

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Tuesday, July 08, 2014 8:49
To: Wright, Justin M LS1 NCG-1, N4 Dept; Hernandez, Daniel T E-8 30th NCR, R4; Hixson, Benjamin E LT NCG 1 / 30 NCR, R41; Arbiola, Mervin P LSC NCG 1, N41C
Cc: 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: NAVAL CONSTRUCTION GROUP ONE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5081 (FINAL ANSWER)
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Construction Group One

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LS1 (SW) Justin Wright

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5081) BRAKE SHOE, (Part# D44-3722N66), NSN: 2530-01-017-0616
(d) POC for the Naval Construction Group One: LS1 (SW) Justin Wright
(e) NSWCCD-SSSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5081 per ref (e):

Mike,

Naval Construction Group One

SFR #5081: The SFR requested item (NSN: 2530-01-017-0616; Brake Shoe) is required per APL 950164759 and is part of COSAL. However, the item contains asbestos. Therefore, it is recommended that a non-asbestos containing brake shoe be used in place of the requested item. A non-asbestos containing brake shoe would not require SHML authorization, as it would not contain HAZMAT. The POC for Naval Construction Group One (LS1 Wright) has stated he will submit a COSAL Feedback Report to try to remove the requested item from the COSAL.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN: 2530-01-017-0616 IS NOT APPROVED FOR USE and will remain listed in the Master SHML and all T-SHML's with an AOB code of "P" (PROHIBITED FOR SHIPBOARD USE).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Monday, July 07, 2014 10:58
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Shull, Karen E CIV NSWCCD Philadelphia, Code 635; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350
Subject: SFR #5081
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

Naval Construction Group One

Ref P
SFR #5081: The SFR requested item (NSN: 2530-01-017-0616; Brake Shoe) is required per APL 950164759 and is part of COSAL. However, the item contains asbestos. Therefore, it is recommended that a non-asbestos containing brake shoe be used in place of the requested item. A non-asbestos containing brake shoe would not require SHML authorization, as it would not contain HAZMAT. The POC for Naval Construction Group One (LS1 Wright) has stated he will submit a COSAL Feedback Report to try to remove the requested item from the COSAL.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 6/30/2014

FPO#: NONE --

UIC#: 55752

TYCOM: SURFPAC

TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5081 ATTACHED FROM (SHIP): NAVAL CONSTRUCTION GROUP ONE PRODUCT NAME: BRAKE SHOE DATE ON SFR: 6/30/2014
NAVSUP WSS	7/1/2014	MC	NSN/NIIN: 2530-01-017-0616 CAGE: 78500 PART NUMBER/DRAWING/SPECIFICATION: D44-3722N66
NSWCCD			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
ISEA			MSDS NUMBER: (NIH=Not In HMIRS) NIH
			MIP: NONE MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE AEL: NONE
NAVSUP WSS			APL/AEL: 950164759
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: 2 BRAKE SHOES EACH. CANNOT OBTAIN MSDS. MSDS IN HMIRS DATES BACK TO 1989. ***** THESE BRAKES SHOES CONTAIN ASBESTOS *****

Current Date: 7/1/2014

RECEIVED
JUN 30 2014
BY: SFR 5081

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)**

(P)
NIT
N14

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: NAVAL CONSTRUCTION GROUP HULL NUMBER: TYCOM: NECCPAC
ONE

UIC: R55752 Serial Number: AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
REQUESTED ITEM IS PART OF THE COSAL AND NEEDS TO BE STOCKED TO SUPPORT MAINTENANCE REQUIREMENTS.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #:

APL OR AEL: 950164759

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

9B NSN: 2530 - 01 - 017 - 0616

Cage 785-98

UNABLE TO CONTACT MFG,
MSDS GOES BACK TO
1989
IN HMIRS

MANUFACTURER: 28500

PHONE: 248 - 435 - 1808

MERITOR HEAVY VEHICLE SYSTEMS LLC,

ITEM OR TRADE NAME: BRAKE SHOE

PART NUMBER OR SPECIFICATION: ~~A33-3722-N-66~~ D44-3722N66

UNIT OF ISSUE: EA

UNIT OF MEASURE: 2

AT THIS TIME UNABLE
TO OBTAIN MSDS.

IV. ENDORSEMENTS

ASBESTOS COMPOSITION

REQUESTORS NAME: JUSTIN M. WRIGHT

RANK: E6

EMAIL: JUSTIN.M.WRIGHT@NAVY.MIL

DATE PREPARED: 30JUN2014

COMMANDER OR DESIGNEE NAME: DANIEL HERNANDEZ

RANK: E8

EMAIL: DANIEL.HERNANDEZ@NAVY.MIL

DATE: 30JUN2014

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support
P.O. Box 2020, Code M0772.22

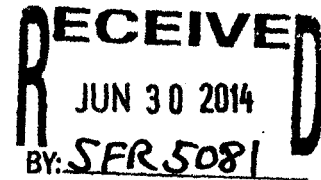
5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Wright, Justin M LS1 NCG-1, N4 Dept
Sent: Monday, June 30, 2014 19:47
To: wraps.prime.fct
Cc: Hernandez, Daniel T E-8 30th NCR, R4; Hixson, Benjamin E LT NCG 1 / 30 NCR, R41; Arbiola, Mervin P LSC NCG 1, N41C
Subject: SHML Feed Back Report ICO NCG-1
Attachments: 01-017-0616.docx
Signed By: justin.m.wright@navy.mil



Good afternoon,

I have attached a SHML FBR for a Brake Shoe (01-017-0616) that continues to get rejected with a D8 status code. Item is part of our COSAL and has an allowance of 7.

V/r
LS1(SW) Wright, Justin
Naval Construction Group One
N41 Supply Department
Functional Area Supervisor
COMM: 805-982-1358
DSN: 551-1358

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Tuesday, July 01, 2014 10:53
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: Wright, Justin M LS1 NCG-1, N4 Dept; Hernandez, Daniel T E-8 30th NCR, R4; Hixson, Benjamin E LT NCG 1 / 30 NCR, R41; Arbiola, Mervin P LSC NCG 1, N41C; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46
Subject: NAVAL CONSTRUCTION GROUP ONE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5081
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5081) BRAKE SHOE, (Part# D44-3722N66), NSN: 2530-01-017-0616
(d) POC for the Naval Construction Group One: LS1 (SW) Justin Wright
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/101
1 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772
To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSES),
Code 635
Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5081)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5081) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

For


Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Tuesday, July 15, 2014 13:02
To: USS CARL VINSON (kia@saltsmail.salts.navy.mil); Manangan, George B. LSC (CVN70); McCann, Nathaniel R. LTJG (CVN70); Nacianceno, Ron S. LS1 (CVN70); Wright, Brian J. AM2 (CVN70)
Cc: Richardson, David W CTR CNAP, N412; 'COMNAVAIRLANT' (aor@saltsmail.salts.navy.mil); 'COMNAVAIRPAC'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46; Ichniowski, Matthew CIV nawcad, 6.0
Subject: USS CARL VINSON: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5082 (FINAL ANSWER)
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Carl Vinson (CVN-70)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LSC (SW/SCW) G. B. Manangan

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480 NWSS-M
(c) (SFR #5082) PLASTIC BLAST MEDIA (GRAIN, ABRASIVE), (Part# MESH SIZE 60/100 POLYESTER PLASTI-GRIT, TY-1), NSN: NONE
(d) POC for the USS Carl Vinson (CVN-70): LSC (SW/SCW) G. B. Manangan
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew Ichniowski, Nawcad 6.0, Tel: 301-866-2482

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5082 per ref (e):

Mike,

SFR #5082: PLASTIC BLAST MEDIA (GRAIN, ABRASIVE), (Part# MESH SIZE 60/100 POLYESTER PLASTI-GRIT, TY-1), NSN: NONE is not authorized for use on the CVN. This SFR has been rejected based on the advice of the technical POCs for the NAVAIR 509 and 16 manuals. Neither of the manuals referenced on the SFR authorizes a blanket approval of mechanical paint removal using any kind of PMB prior to NDI, which is what this request is.

Matthew Ichniowski
Environmental Logistics 6.7.1.4
301-342-5596

Therefore, this product IS NOT APPROVED FOR USE and will not be added to the SHML.

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: Ichniowski, Matthew CIV nawcad, 6.0
Sent: Tuesday, July 15, 2014 9:15
To: Celona, Michael J CIV NAVSUP WSS, M077
Subject: RE: USS CARL VINSON: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5082
Signed By: matthew.ichniowski@navy.mil

Mike,

SFR #5082: PLASTIC BLAST MEDIA (GRAIN, ABRASIVE), (Part# MESH SIZE 60/100 POLYESTER PLASTI-GRIT, TY-1), NSN: NONE is not authorized for use on the CVN. This SFR has been rejected based on the advice of the technical POCs for the NAVAIR 509 and 16 manuals. Neither of the manuals referenced on the SFR authorizes a blanket approval of mechanical paint removal using any kind of PMB prior to NDI, which is what this request is.

Matthew Ichniowski
Environmental Logistics 6.7.1.4
301-342-5596

-----Original Message-----

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Tuesday, July 01, 2014 3:09 PM
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS CARL VINSON (kia@saltsmail.salts.navy.mil); Richardson, David W CTR CNAP, N412; Manangan, George B. LSC (CVN70); McCann, Nathaniel R. LTJG (CVN70); Nacienceno, Ron S. LS1 (CVN70); Wright, Brian J. AM2 (CVN70); 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVAIRPAC'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS CARL VINSON: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5082

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Matthew Ichniowski

ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 7/1/2014 FPO#: AP96629 - 2840 UIC#: 20993 TYCOM: SURFPAC

TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5082 ATTACHED FROM (SHIP): USS CARL VINSON (CVN-70) PRODUCT NAME: PLASTIC BLAST MEDIA (GRAIN, ABRASIVE) DATE ON SFR: 5/10/2014
NAVSUP WSS	7/1/2014	MC	NSN/NIIN: - - - CAGE: 98231
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: MESH SIZE 60/100 POLYESTER PLASTI-GRIT, TY-1
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; NIS O=Obsolete; N=Not Determined) NIS
			MSDS NUMBER: (NIH=Not In HMIRS) NIH
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NAVAIR 01-1A-509
			AIRCRAFT APPLICATIONS: YES
RELATED SFR's: NONE			NOTES: 5/T6/A 50 POUND BAG. \$200.00 PER BAG. SEE ATTACHED DLSC PRINT-OUT FOR TWO POSSIBLE NSN HITS AS FOLLOWS: NSN: 5350-01-326-8199, TYPE-1 AND NSN: 5350-01-326-8200, TYPE-1. BOTH NSN'S ARE TYPE-1 AND 50 LB BAGS. THE ONLY PROBLEM IS THAT THERE IS NO MANAGEMENT DATA ON THESE NSN'S BUT I DON'T THINK THAT IT WOULD BE A PROBLEM TO ADD MANAGEMENT DATA TO THEM.

RECEIVED
JUL 1, 2014
BY: SFR5082

Current Date: 6/8/2014

NIS
NIT
NIM

SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS Carl Vinson

HULL NUMBER: CVN 70

TYCOM: CHOOSE ONE

UIC: 20993

Serial Number:

AIRCRAFT RELATED: X Yes ☐ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
MEDIA WILL BE USED TO REMOVE SURFACE CORROSION FROM AIRCRAFT COMPONENT AND
OTHER AERONAUTICAL EQUIPMENT WITHOUT EXPOSING PERSONNEL TO HAZARDOUS
MATERIAL. THE MEDIA REQUESTED IS LESS AGGRESSIVE THAN THE NAVAIR
PUB AND IS AUTHORIZED TO USE PRIOR TO NDI INSPECTIONS. THE NAVAIR
MATERIAL CAUSES DAMAGE TO THE METAL THAT IS GETTING INSPECTED.
CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): NONE

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: N/A

TECH MANUAL: NAVAIR 01-1A-509

REV. N/A ESTIMATED YEARLY REQUIREMENT: N/A

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

NSN: - - -

Cage 98231

MANUFACTURER: COMPOSITE MATERIAL CO., INC.

PHONE: 203 - 874 - 6500

ITEM OR TRADE NAME: TYPE I POLYESTER - PLASTIC-GRIT PLASTIC BLAST MEDIA

PART NUMBER OR SPECIFICATION: MESH SIZE 60/100 Polyester
PLASTI-GRIT, TY-1

(GRAIN, ABRASIVE)

UNIT OF ISSUE: BA BG UNIT OF MEASURE: 50 LB

MSDS ATTACHED
5/16/A

IV. ENDORSEMENTS

\$200.00 PER BAG

REQUESTORS NAME: WRIGHT, BRIAN

RANK: AM2

EMAIL: BRIAN.WRIGHT@CVN70.NAVY.MIL

DATE PREPARED: 10MAY14

COMMANDER OR DESIGNEE NAME: DEBORD, JUSTIN

RANK: CDR

EMAIL: JUSTIN.DEBORD@CVN70.NAVY.MIL

DATE: 06JUN14

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support
P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

SCRNCD: LOLCCD
USERID: UAG2557

LOGISTICS ON-LINE ACCESS
ITEM CAGE PICK LIST

DATE: 01-JUL-14
TIME: 14:14

CAGE: 98231 STAT: A RPLCD BY: NAME: COMPOSITION MATERIALS CO. INC.

TAG *NO MGT DATA* *IS TY-1 POLYESTER - BOTH SOLB BG* INC ITEM NAME PART NUMBER

5350-01-324-8787	01062	GRAIN, ABRASIVE	2B6-1220	PLASTI-GRIT TYPE II HA-
5350-01-324-8789	01062	GRAIN, ABRASIVE	2B6-2040	PLASTI-GRIT TYPE II HA-
5350-01-326-8199	01062	GRAIN, ABRASIVE	1A0-2030	PLASTI-GRIT TYPE I (50-
5350-01-326-8200	01062	GRAIN, ABRASIVE	1A0-2040	PLASTI-GRIT TYPE I (50-
5350-01-326-8205	01062	GRAIN, ABRASIVE	2A0-2030	PLASTI-GRIT TYPE II HA-
5350-01-326-8211	01062	GRAIN, ABRASIVE	3A0-2030	PLASTI-GRIT TYPE III X-
5350-01-326-8220	01062	GRAIN, ABRASIVE	2A0-2030	PLASTI-GRIT TYPE II HA-
5350-01-326-8222	01062	GRAIN, ABRASIVE	2A0-4060	PLASTI-GRIT TYPE II HA-
5350-01-326-9261	01062	GRAIN, ABRASIVE	5A0-2030	PLASTI-GRIT TYPE V (50-
5350-01-326-9262	01062	GRAIN, ABRASIVE	5A0-2030	PLASTI-GRIT TYPE V (25-
5350-01-326-9264	01062	GRAIN, ABRASIVE	5A0-2040	PLASTI-GRIT TYPE V (25-
5350-01-326-9266	01062	GRAIN, ABRASIVE	30/40	TYPE 5

** MORE **

TOTAL NSNS: 21

<MSG 0521> PICK ONE OR MORE ITEMS AND PRESS APPROPRIATE PF KEY

F1=HELP
F7=

F2=CLEAR SCR F3=PREV MENU
F8=PAGE DOWN F9=

F4=MAIN MENU F5=CANCEL F6=PROCESS
F10=CHANGE OUTPUT OPTIONS F12=PROC ALL

*2 Possible
NSN hits*



DEFENSE LOGISTICS AGENCY

Logistics Information Service

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BINCS

Company Details

[Print](#)[Back](#)

BINCS Information

DUNS Number: 055315956

JCP Cert. Number:

CAGE Code: 98231

CAGE Information

Company Name: COMPOSITION MATERIALS CO.
INC.

CAGE Status: Active Record

CAGE U.S./Canada
Type: Manufacturer

SAM Expiration Date: 10/19/2013

Parent CAGE:

Address: 249 PEPES FARM RD

P.O. Box:

City: MILFORD

Zip: 06460-3671

CAO-ADP: S0701A-HQ0337

State: CT

County:

Voice Phone Number: 2038746500

Fax Phone Number: 2038746505

Date CAGE Code Established: 11/04/1974

CAGE Last Updated: 10/19/2013

Point of Contact: ALAN K NUDELMAN

Company Web Site:

PROD - v2.6 15244.4

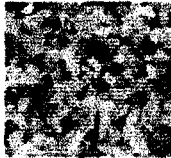
DLA Customer Interaction Center (CIC) Toll Free 1-877-352-2255 or DSN 661-7756 Email: Subcontractcenter@dlamail.mil
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Application - v1.0 0.0

Last Updated: 2014-05-07

HOME	PRODUCTS	APPLICATIONS	TECHNICAL DATA	BLOG	VIDEOS	INDUSTRIES	ABOUT	CONTACT
PLASTIC BLAST MEDIA	WALNUT SHELLS	CORN COB	ALUMINUM OXIDE	COSMETIC GRADE	UV MASKING	FILLERS	ABRASIVE BLAST MEDIA	NON-SKID

POLYESTER: TYPE I



TYPE I POLYESTER - PLASTI-GRIT® PLASTIC BLAST MEDIA is a soft abrasive grit effective for paint stripping and blasting composites, plastics and fiberglass. Blasting with Polyester is also used for deflashing electrical components without damaging delicate parts. Polyester is the softest plastic media type. Type I meets the requirements of Mil-Spec MIL-P-85891A and is approved for use by the U.S. Army, Navy and Air Force. Industries include: electronics and paint & coatings. Contact us for technical support and mesh size selection.

TECHNICAL DATA	MSDS • TDS
APPEARANCE	Granular
COLOR	Multi-Colored
MOH HARDNESS	3.0
BARCOL HARDNESS	34-42
SPECIFIC GRAVITY	1.15 - 1.25 g/in ³ / cu cm
APPLICATIONS	Paint Stripping • Deflashing Electronics
USED ON	Aircraft • Cars • Boats • Fiberglass • Delicate Parts • Composites • Plastics
INDUSTRIES	Paint & Coatings • Electronics
MESH SIZES	8/12 • 12/16* • 12/20* • 16/20* • 20/30* • 20/40* • 30/40* • 40/60* • 60/80* • <u>60/100</u> • 100 *Available in MIL-SPEC Grade MIL-P-85891A
PACKAGING	<u>50 lb. Boxes</u> • 250 lb. Drums • 2,000 lb. Super-Sacks

CONTACT (800) 262-7763

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Search

PLASTIC BLAST MEDIA

PLASTIC BLASTING MEDIA

PLASTIC MEDIA ADVANTAGES

UREA

MELAMINE

ACRYLIC

CLEAR-CUT®

POLYESTER

PLASTIC MEDIA FILLERS

PLASTIC MEDIA ARTICLES

- TECHNICAL SUPPORT
- FREE CONSULTING
- PRICE QUOTES
- GLOBAL SHIPPING
- VOLUME DISCOUNTS

Composition Materials Co., Inc.

249 Pepes Farm Road,
Milford, CT 06460

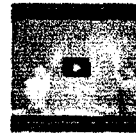
PHONE: (203) 874-6500 • (800) 262-7763

FAX: (203) 874-6505

EMAIL: info@compomat.com

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RECENT BLOG POSTS



Walnut Shell Blasting History At U.S. Navy Norfolk
In this video, Ted Diamond, retired President of Composition Materials Co., Inc. talks about working with the U.S. Navy in finding a new method of removing paint from Navy submarines. The Navy had [More](#)



We've Gone Solar in Our 17,000 Sq Ft Plant!
Composition Materials Co., Inc. is excited to announce that solar power was turned on in January! With a commitment to running a green business, installing a solar power generation system was a perfect [More](#)

Table 2-1. Abrasives (Cont.)

Nomenclature	Specification/ Part No.	National Stock Number	Unit of Issue	Intended Use	Usable On	
					AC	AV
POWERED ABRASIVES (CONT.)						
Surface Condition Discs, Aluminum Oxide	Very Fine grit (Blue) 3M No. 61-5000-1596-3 (1.5" dia.)	Open Purchase	EA	Corrosion removal and surface preparation. Discs remove minimal metal/substrate. For use with Disc Pad Holder, Hook and Loop (see Table 3-2).	X	
	3M No. 61-5000-1598-9 (3" dia.)	Open Purchase	EA			
	Medium grit (Maroon) 3M No. 61-5000-1306-7 (1.5" dia.)	Open Purchase	EA			
	3M No. 61-5000-1308-3 (3" dia.)	Open Purchase	EA			
COMBI-S Wheel with Spindle Mount, Aluminum Oxide, Maroon (3" D x 1 3/4" W x 1/4" shank)	120 grit (3M No. 051144-80678)	Open Purchase	EA	Combination of aluminum oxide coated abrasive and non-woven nylon material used for finishing, blending, and removing light to medium corrosion. Maximum operating speed is 8000 RPM.	X	
	180 grit (3M No. 051144-80799)	Open Purchase	EA			
Buffing Wheel with Roloc Holder	3M No. 051131-07498 (4" D x 5/8" W x 3/8" shank)	3460-01-447-8021	BX (5)	Use for removing adhesives, sealants, vinyl stripping tapes, decals, graphics, double-sided molding tapes, and leading edge tapes without removing/ damaging the under-coating. Use with an air drill motor (see Table 3-2). Recommended operating speed is 2500 RPM. NOTE Do not use on acrylic lacquer paints, or polycarbonate and acrylic plastics (canopies and windscreens).	X	
Flap Wheel, Abrasive, Aluminum Oxide	MIL-W-81319 Type I 150 grit (3" D x 3/4" W x 1/4" shank)	5345-00-732-9989	EA	Removing medium to severe corrosion (e.g. intergranular, exfoliation) from thick materials. The wheels will remove metal/ substrate.	X	
	280 grit (2" D x 1/2" W x 1/4" shank)	5345-00-935-7869	EA			
	320 grit (3M No. 051144-96837) (3" D x 1" W x 1/4" shank)	Open Purchase	EA			
Glass Bead Media, Cleaning and Peening	MIL-PRF-9954 Size 13 or AMS 2431/6 AGB 6	5350-00-576-9634	CO (50 LB)	Glass bead blasting media use for removing corrosion from aluminum surfaces.	X	X
Plastic Bead Media (20/30 mesh in size)	MIL-P-85891 Type V (Acrylic)	5350-01-326-9261	BG (50 LB)	Plastic blasting media use for removing paint from aluminum surfaces. It is not effective at removing corrosion. NOTE Not authorized for use prior to fluorescent penetrant inspection (FPI) on aluminum or magnesium.	X	
		5350-01-326-9262	DR (250 LB)			

surface preparation processes due to the various and potentially catastrophic effects various chemical paint strippers may have on different materials. This training SHALL be documented in personnel training records. NDI personnel are neither trained, nor experienced in performing paint stripping or cleaning.

NOTE

Many paint removal operations leave a thin film of dissolved or softened paint and remover chemicals on the part surface or in discontinuities. This often occurs when local or spot paint removal is performed. Care must be taken to ensure the area to be inspected is free of paint and remover residues since they interfere with the penetrant inspection process.

Chemical stripping is the preferred method for paint removal prior to penetrant inspection as it will not result in mechanical deformation of the substrate surface and if controlled properly, will result in a very clean surface. Various chemical paint strippers are available for both dip tank and in-place applications. There are two basic chemical paint stripping methods, solvent strippers and alkaline/acid strippers. The primary factors that influence the ease of paint removal include: (1) surface preparation before painting, (2) type of paint primer, (3) type of paint used, (4) number of paint coats, (5) age or cure of the paint finish, (6) type of paint removers used, and (7) nature of the substrate.

2.2.10.1.2 Mechanical Removal. Mechanical working removes soils and contaminants by physical action. This physical action may also remove or deform the part surface. Mechanical removal methods can be divided into two general categories: (1) abrasive blast, and (2) grinding/sanding/brushing.

2.2.10.1.2.1 Abrasive Blast. Abrasive blast media used to remove paint coatings include, but are not limited to, materials such as plastic media, glass bead, dry ice, and alumina grit. Plastic Media Blast (PMB) is currently the preferred process for paint removal on aluminum and magnesium components due, largely, to its relatively minimal peening effect on the part surface. However, even though PMB has less effect on the surface than most other materials, it has been shown to cause enough surface deformation of aluminum and magnesium to cause crack closure and prevent fluorescent penetrant entry. In addition to closing cracks by the peening effect of the particles hitting the surface, abrasive blast may also clog cracks with residues of the abrasive media preventing effective penetrant inspection. Blasting must be used only with careful process controls, and must be limited to the minimum time necessary to strip the primer, paint, and sealants. Glass bead and alumina grit blast are considerably more aggressive processes and should only be used when specific engineering directive authorizes their use. If alumina grit blast is used, the grit material SHALL NOT be courser than 100-grit, unless specifically authorized by engineering authority.

2.2.10.1.2.2 Grinding, Sanding, Brushing.

CAUTION

Power tools SHALL NOT be used for cleaning except when specific technical directives authorizes such use and should not be used if another cleaning method will work. Steel wire brushes SHALL NOT be used on nonferrous alloys.

Grinding, sanding, and brushing are typical mechanical methods used for localized removal of coatings such as paint and fuel sealant. These methods include the use of high-speed abrasive wheels, wire brushes, sand paper, emery cloth, and abrasive polishing pads. Mechanical removal methods such as grinding, wire brushing, hand polishing and hand sanding can cause crack closure due to surface metal disturbance or obstruction of the crack opening due to entrapped grit. Crack closure can occur even when using fine abrasive media. Mechanical removal methods SHALL NOT be performed prior to penetrant inspection unless specifically authorized by engineering authority.

2.2.10.1.2.3 Etching After Abrasive Blast, Grinding, or Sanding. When accomplishing penetrant inspections, the preferred finish removal method is chemical. If the finish must be removed by mechanical means, an acid etch is required prior to penetrant inspection. Failure to acid etch following mechanical removal of surface coating prior to penetrant inspection will degrade inspection sensitivity. If mechanical removal methods are used, etching SHALL be performed prior to penetrant inspection unless specifically authorized by the appropriate engineering authority. Where a chemical cleaning process is specified and a mechanical process is used in its place, contact the appropriate engineering authority for guidance. Navy personnel SHALL perform acid etching prior to penetrant inspection on aluminum and magnesium test parts when

entry or exit, reduces the effectiveness of the inspection. Even when the coating does not cover the opening, the material at the edge of the opening may affect the entry or exit of the penetrant and greatly reduce the reliability of the inspection. Coatings at the edge of a discontinuity will also retain penetrant, causing background interference. An inspection method other than penetrant SHALL be used if the organic coating cannot be stripped or removed from the surface to be inspected.

2.1.4.2 Smeared Metal.

CAUTION

Mechanical operations such as shot peening, plastic media blasting (PMB), machine honing, abrasive blasting, buffing, brushing, grinding, and sanding may smear orpeen the surface of metals and may close or reduce the surface opening of any existing discontinuities. Any operation which results in surface material smearing or peening SHOULD NOT precede liquid penetrant inspection unless effective chemical etching is performed or unless specifically authorized by the cognizant engineering authority. Once the part has been put back in service and has experienced normal service loads, it MAY be assumed any cracks closed by any of the above mechanical operations except shot peening will be reopened by the service loads and penetrant inspection MAY again be performed without etching. This mechanical working closes or reduces the surface opening of any existing discontinuities. Mechanical working (smearing or peening) also occurs during service when parts contact or rub together. Penetrant inspection may not reliably detect discontinuities when performed after a mechanical operation or service use that smears or peens the surface. Further discussion of mechanical working processes and surface preparation methods are provided further in this chapter.

2.1.4.3 Porous Surfaces. Penetrant inspection is impractical on porous materials, such as some types of anodized aluminum surfaces, and other protective coatings on other metals. The penetrant rapidly enters the pores of the material and becomes trapped. This can result in background that would reduce contrast or mask any potential discontinuity indications. In addition, removal of the penetrant may not be possible after the inspection.

2.1.5 Advantages of Liquid Penetrant Inspection.

- Liquid penetrant inspection is capable of examining all of the exterior surfaces of objects. Complex shapes can be immersed or sprayed with penetrant to provide complete surface coverage. Other nondestructive methods cover a specific area or location and must then be repeated to cover other areas or locations.
- Liquid penetrant inspection is capable of detecting very small surface discontinuities. It is one of the more sensitive nondestructive inspection methods for detecting surface flaws.
- Liquid penetrant inspection can be used on a wide variety of materials: ferrous and nonferrous metals and alloys, fired ceramics, powdered-metal products, glass, and some types of organic materials.
- Liquid penetrant inspection can be accomplished with relatively inexpensive, unsophisticated equipment. If the area to be inspected is small, the inspection can be accomplished with portable equipment.
- Through penetrant bleed-out, liquid penetrant inspection magnifies the apparent size of discontinuities resulting in a more visible indication. In addition, the discontinuity location, orientation, and approximate length are indicated on the part, making interpretation and evaluation possible.
- Liquid penetrant inspection is readily adapted to volume processing, permitting 100-percent inspection of all accessible surfaces. Small parts may be placed in baskets for batch processing. Specialized systems may be semi- or fully automated to process as many parts per hour as required.
- The sensitivity of a penetrant inspection process may be adjusted through selection of materials and techniques. This allows suppression of indications from small, inconsequential discontinuities while indicating larger discontinuities of concern.

PLASTI-GRIT® PLASTIC BLAST MEDIA

PLASTI-GRIT® TYPE I: POLYESTER → TECHNICAL DATA SHEET

TYPICAL PROPERTIES: TYPE I, a thermoset Polyester, meets the specifications of MIL-P-85891A. The finished product contains no inorganic fillers and is treated with an anti-static agent.

Chemical Nature	Inert
Appearance	Granular
Color	Multi-colored
Hardness	Barcol 34-42 • MOH 3.0
Tensile strength (ASTM D638)	600 – 13,000 psi
Elongation (ASTM D638)	2% - 6%
Compressive Strength (ASTM D695)	13,000 – 30,000 psi
Izod impact (1/8" specimen) (ASTM D256A)	0.2 – 0.4 ft lb/in
Explosibility – Minimum explosive concentration	.045 oz/cu ft (NACE CR 87.011 June 1987)
Ignition Temperature	440° F

**LIMITS PER MIL-P-85891A:**

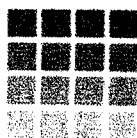
Chlorine content	Trace
Ash content	0.5% by wt
Iron content	.05% by wt
Specific gravity	1.15 – 1.25 gm/cu cm
Extract content	5% by wt
PH	4 – 8
Conductivity (MHO/CM max)	100 mho/cm
H2O absorption	2% by wt
Heavy particulate	.02% by wt
Light particulate	.1% by wt

STANDARD MESH SIEVE SIZES:

12/16* • 12/20* • 16/20* • 20/30* • 20/40* • 30/40* • 40/60* • 60/80*

*Available in MIL-SPEC Grade MIL-P-85891A

PACKAGING: 50 lb. Boxes • 250 lb. Drums • 2,000 lb. Super-Sacks



MATERIAL SAFETY DATA SHEET

Rev. January 2012
Page 1 of 4 pages

1. PRODUCT AND COMPANY IDENTIFICATION

Trade Name: **PLASTI-GRIT^R Type I**

Chemical Name: Thermoset

Polyester Polymer

Chemical Family: Polyester Polymer

Formula: Thermoset Polyester/
resiSTAT^R

Composition Materials Co., Inc. – 249 Pepes Farm Road - Milford, CT 06460
Phone - 203-874-6500 Fax - 203-874-6505

2. COMPOSITION/INFORMATION ON INGREDIENTS

Polyester Polymer CAS #26-098-37-3	> 97 %	ACGIH TLV OSHA PEL	None None
Pigment & additives	< 2 %	ACGIH TLV OSHA PEL	None None
resiSTAT ^R (anti-static agent) CAS #002764-13-8	< 1 %	ACGIH TLV OSHA PEL	None None

3. HAZARDS IDENTIFICATION

Material is granular with no odor.

Avoid creating airborne dust. Avoid ignition sources. Provide ventilation. Avoid breathing dust, or contact with eyes or skin. Spilled material can be slippery and cause falls if walked on.

Potential Health Effects

EYE: Solid or dusts may cause irritation or scratch the surface of the eye.

SKIN: Potential slight irritation.

INGESTION: May be harmful if swallowed.

INHALATION: Potential respiratory tract irritation.

Chronic Health Effects: None known.

MSDS - TYPE I POLYESTER PLASTI-GRIT

Page 2 of 4 pages

COMPOSITION MATERIALS CO., INC.

Carcinogenicity:	NTP: No		HMIS	NFPA
	IARC: No	Health	2	2
	OSHA: No	Flammability	0	0
		Reactivity	0	0

4. FIRST AID MEASURES

EYES: Flush with water for 15 minutes. Consult a physician if irritation develops.

SKIN: Wash thoroughly with soap and water. Consult a physician if irritation develops.

INGESTION: Immediately induce vomiting by giving two glasses of water. Call a physician.

INHALATION: Remove to uncontaminated area - fresh air. Call physician if irritation persists.

5. FIRE FIGHTING MEASURES

FLAMMABLE PROPERTIES:

FLASH POINT: N/A

Dust can form explosive mixture with air. Sealed (closed) containers can build up pressure if exposed to heat (fire).

FLAMMABLE LIMITS: N/A **LEL:** N/A **UEL:** N/A

HAZARDOUS COMBUSTION PRODUCTS: Carbon Monoxide, Carbon Dioxide.

EXTINGUISHING MEDIA: Foam, Dry Chemical, Water Fog, CO₂.

FIRE FIGHTING INSTRUCTIONS: Wear self-contained breathing apparatus with a full face piece. Also wear full protective clothing.

6. ACCIDENTAL RELEASE MEASURES

Sweep up and place in appropriate disposal container. Spilled material can be a slipping hazard. Eliminate flames, sparks, excessive temperatures and oxidizing agents.

7. HANDLING AND STORAGE

HANDLING: Avoid contact with eyes. Use in a well-ventilated area.

STORAGE: Store in closed, properly labeled containers in a cool, ventilated area. Keep away from heat, open flames and oxidizing agents. Do not transfer to unmarked containers.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Mechanical ventilation and local exhaust.
Use explosion proof electrical equipment for very high dust levels.

RESPIRATORY PROTECTION: Recommend a 3M #8710 Dust and Mist Respirator.

SKIN PROTECTION: Use rubber gloves. Wash thoroughly before eating, smoking, applying cosmetics, etc. Launder work clothing before reuse.

EYE PROTECTION: Safety glasses with side shields, goggles and/or a face shield

OTHER PROTECTIVE EQUIPMENT: If necessary, protective rubber apron, shoes or boots, or TYVEC protective suit with hood.

9. PHYSICAL AND CHEMICAL PROPERTIES

BOILING POINT: N/A

MELTING POINT: N/A

VAPOR PRESSURE: N/A

VAPOR DENSITY: N/A

SOLUBILITY IN WATER: Insoluble

EVAPORATION RATE: N/A

SPECIFIC GRAVITY (H₂O=1): 1.25

pH: 4 - 8

ODOR: No Odor

APPEARANCE: Granular, one or several colors.

10. STABILITY AND REACTIVITY

CHEMICAL STABILITY(CONDITIONS TO AVOID):Excessive heat, ignition sources.

INCOMPATIBILITY: None known.

HAZARDOUS DECOMPOSITION PRODUCTS: Smoke, Carbon Monoxide,
Carbon Dioxide.

HAZARDOUS POLYMERIZATION: Will not Occur.

STABILITY: Stable

11. TOXICOLOGICAL INFORMATION

Very low order of acute toxicity.

12. ECOLOGICAL INFORMATION

Cleaned up material is not known to pose any significant ecological problems. Always comply with Federal, State and Local environmental regulations.

13.

DISPOSAL CONSIDERATIONS

Dispose as solid waste in sanitary landfill according to Federal, State and Local regulations.

14.

TRANSPORT INFORMATION

DOT: Not Regulated.

NMF CLASSIFICATION: Class 60 - Item 156200

15.

REGULATORY INFORMATION

Review OSHA Std. for PPE in 29CFR 1910 Subpart I to ensure proper use for any applicable PPE.

16.

OTHER INFORMATION

The information in this MSDS was obtained from sources we believe are reliable. However, it is provided without any representation or warranty, expressed or implied, regarding accuracy or correctness. The conditions or methods of handling, storage, use and disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product.

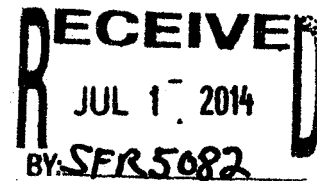
Celona, Michael J CIV NAVSUP WSS, M077

From: Manangan, George B. LSC (CVN70) <gmanang@cvn70.navy.mil>
Sent: Tuesday, July 01, 2014 13:56
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Richardson, David W CTR CNAP, N412; McCann, Nathaniel R. LTJG (CVN70);
Nacianceno, Ron S. LS1 (CVN70); Wright, Brian J. AM2 (CVN70)
Subject: R20993 USS CARLVINSON SFR APPROVAL REQUEST FOR PLASTIC GRIT BLAST MEDIA
Attachments: SFR PLASTIC GRIT BLAST MEDIA.pdf; Polyester_TDS.pdf; NAVAIR 01-1A-16-1.pdf;
MSDS-Polyester-TYPE-I.pdf; COMMERCIAL SOURCE.pdf

Good Morning Mike,

Request SFR approval of the subject item.

Appreciate your assistance in this matter.



Very Respectfully,

G.B. MANANGAN, LSC(SW/SCW)
Supply Department HAZMAT LCPO
USS Carl Vinson (CVN-70)
FPO AP 96629-2840
J-Dial: 6812
E-mail: george.manangan@cvn.navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Tuesday, July 01, 2014 15:09
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS CARL VINSON (kia@saltsmail.salts.navy.mil); Richardson, David W CTR CNAP, N412; Manangan, George B. LSC (CVN70); McCann, Nathaniel R. LTJG (CVN70); Nacianceno, Ron S. LS1 (CVN70); Wright, Brian J. AM2 (CVN70); 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVAIRPAC'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS CARL VINSON: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5082

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Matthew Ichniowski

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480 NWSS-M
(c) (SFR #5082) PLASTIC BLAST MEDIA (GRAIN, ABRASIVE), (Part# MESH SIZE 60/100 POLYESTER PLASTI-GRIT, TY-1), NSN: NONE
(d) POC for the USS Carl Vinson (CVN-70): LSC (SW/SCW) G. B. Manangan
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew Ichniowski, Nawcad 6.0, Tel: 301-866-2482

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NAVAIR TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE 5450 CARLISLE PIKE - PO BOX 2020
PHILADELPHIA PA 19111-5098 MECHANICSBURG PA 17055-0788

COM 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772//102
1 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772

To: Commanding Officer, Naval Aviation Depot, Patuxent River, MD.

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5082)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5082) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

For

Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 02, 2014 15:44
To: USS CARL VINSON (kia@saltsmail.salts.navy.mil); Manangan, George B. LSC (CVN70); McCann, Nathaniel R. LTJG (CVN70); Nacianceno, Ron S. LS1 (CVN70); Wright, Brian J. AM2 (CVN70); Arquisola, Mark Anthony AM1 (CVN70)
Cc: Richardson, David W CTR CNAP, N412; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVAIRPAC'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46; Ichniowski, Matthew CIV nawcad, 6.0
Subject: USS CARL VINSON: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5083 (FINAL ANSWER)

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Carl Vinson (CVN-70)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LSC (SW/SCW) G. B. Manangan

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480 NWSS-M
(c) (SFR #5083) RESIN COATING, THERMOSETTING, (Part# EPON 828), NSN: 8030-00-992-3156
(d) POC for the USS Carl Vinson (CVN-70): LSC (SW/SCW) G. B. Manangan
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew Ichniowski, Nawcad 6.0, Tel: 301-866-2482

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5083 per ref (e):

Mike,

SFR #5083: RESIN COATING, THERMOSETTING, (Part# EPON 828), NSN: 8030-00-992-3156 - This product will not be authorized for use on the CVN. Suggest using the already authorized NSN (8030-00-086-1506) for the listed process.

Matt

Matthew Ichniowski
Environmental Logistics 6.7.1.4
301-342-5596

Therefore, NSN: 8030-00-992-3156 IS NOT APPROVED FOR USE. Use NSN: 8030-00-086-1506 which is already listed in the Master SHML and the CV/CVN T-SHML with an AOB code of "R" (RESTRICTED TO NAVAIR USE ONLY W/MARINE CORPS HELICOPTERS FOR DEPOT LEVEL MAINTENANCE).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: Ichniowski, Matthew CIV nawcad, 6.0
Sent: Wednesday, July 02, 2014 10:15
To: Celona, Michael J CIV NAVSUP WSS, M077
Subject: RE: USS CARL VINSON: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5083
Signed By: matthew.ichniowski@navy.mil

Mike,

SFR #5083: RESIN COATING, THERMOSETTING, (Part# EPON 828), NSN: 8030-00-992-3156 - This product will not be authorized for use on the CVN. Suggest using the already authorized NSN (8030-00-086-1506) for the listed process.

Matt

Matthew Ichniowski
Environmental Logistics 6.7.1.4
301-342-5596

-----Original Message-----

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 02, 2014 9:18 AM
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS CARL VINSON (kia@saltsmail.salts.navy.mil); Richardson, David W CTR CNAP, N412; Manangan, George B. LSC (CVN70); McCann, Nathaniel R. LTJG (CVN70); Nacianceno, Ron S. LS1 (CVN70); Wright, Brian J. AM2 (CVN70); Arquisola, Mark Anthony AM1 (CVN70); 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVAIRPAC'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS CARL VINSON: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5083

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Matthew Ichniowski

ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319
 FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 7/1/2014 FPO#: AP96629 - 2840 UIC#: 20993 TYCOM: SURFPAC

TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5083 ATTACHED FROM (SHIP): USS CARL VINSON (CVN-70) PRODUCT NAME: RESIN COATING, THERMOSETTING DATE ON SFR: 6/18/2014
NAVSUP WSS	7/2/2014	MC	NSN/NIIN: 8030-00-992-3156 CAGE: 01139 PART NUMBER/DRAWING/SPECIFICATION: EPON 828
NSWCCD			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
ISEA			MSDS NUMBER: (NIH=Not In HMIRS) DDRVV
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: A1-H60BB-MIB-000
			AIRCRAFT APPLICATIONS: YES
RELATED SFR's: 5006			NOTES: 5/T6/A 1 GALLON CAN. NOTE: SFR 5006 SHOWS NIIN 000861506 IS TO BE USED IN LIEU OF 009923156.

AP96629-2840

Current Date: 6/18/2014

RECEIVED
JUL 1 2014
BY: SFR 5083

SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)

MASTER-R
T-SHML-P

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS Carl Vinson

HULL NUMBER: CVN 70

TYCOM:

UIC: 20993

Serial Number:

AIRCRAFT RELATED: x Yes ☐ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):

HAZMAT IS REQUIRED TO COMPLETE MAINTENANCE ON CUSHING PAD (P/N: 44035791, S/N: 00387) IN
ACCORDANCE WITH A1-H60BB-MIB-000, WP 06100, PG 2, THIS HAZARDOUS MATERIAL IS ALSO
NECESSARY FOR FUTURE MH-60 DISCREPANCIES.

UNITED RESIN CORP. CAGE 1FD35/PN-828-RESIN 5/16/14

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): 8030-00-992-3156

II. TECHNICAL DATA

See SFR #5006 - USE N11N
00-086-1506

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: N/A

TECH MANUAL: A1-H60BB-MIB-000

REV. N/A ESTIMATED YEARLY REQUIREMENT: ⁵⁰⁰⁶N/A 5GL

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

NSN: 8030-00-992-3156

MOMENTIVE PERFORMANCE MATERIALS
MANUFACTURER: ~~HENKEL~~ CORPORATION

PHONE: 925-458-8086
518-233-3241

Cage #1139

ITEM OR TRADE NAME: RESIN COATING, THERMOSETTING

PART NUMBER OR SPECIFICATION: ~~8028~~ EPON 828

DDRVV

UNIT OF ISSUE: GL CN

UNIT OF MEASURE: 1 GALLON

5/16/14

IV. ENDORSEMENTS

DOW CHEMICAL / CAGE 71983 / PN-DCR331 EPOXY RESIN

REQUESTORS NAME: ARQUISOLA, MARKANTHONY

RANK: AM1

5/17/14

EMAIL: MARKANTHONY.ARQUISOLA@CVN70.NAVY.MIL

DATE PREPARED: 18JUN14

COMMANDER OR DESIGNEE NAME: DEBORD, JUSTIN

RANK: CDR

EMAIL: JUSTIN.DEBORD@CVN70.NAVY.MIL

DATE: 18JUN14

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support

P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Cage 5UN29
PN-EPON RESIN 828
MOMENTIVE SPECIALTY
CHEMICALS INC.

Celona, Michael J CIV NAVSUP WSS, M077

From: Manangan, George B. LSC (CVN70) <gmanang@cvn70.navy.mil>
Sent: Tuesday, July 01, 2014 16:21
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Richardson, David W CTR CNAP, N412; McCann, Nathaniel R. LTJG (CVN70); Nacianceno, Ron S. LS1 (CVN70); Arquisola, Mark Anthony AM1 (CVN70)
Subject: R20993 USS CARLVINSON SFR APPROVAL REQUEST FOR NSN 8030-00-992-3156
Attachments: MSDS.pdf; FEDLOG SCREENSHOT.pdf; Epon828.pdf; TECH MANUAL.pdf; SFR 8030-00-992-3156.pdf

RECEIVED
JUL 1, 2014
BY: SFR 5083

Good Afternoon Mike,

I have another SFR request for the subject item.

Appreciate your assistance in this matter.

Very Respectfully,

G.B. MANANGAN, LSC(SW/SCW)
Supply Department HAZMAT LCPO
USS Carl Vinson
FPO AP 96629-2840
J-Dial: 6812
E-mail: george.manangan@cvn.navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 02, 2014 9:18
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS CARL VINSON (kia@saltsmail.salts.navy.mil); Richardson, David W CTR CNAP, N412; Manangan, George B. LSC (CVN70); McCann, Nathaniel R. LTJG (CVN70); Nacianceno, Ron S. LS1 (CVN70); Wright, Brian J. AM2 (CVN70); Arquisola, Mark Anthony AM1 (CVN70); 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVAIRPAC'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS CARL VINSON: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5083

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Matthew Ichniowski

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480 NWSS-M
(c) (SFR #5083) RESIN COATING, THERMOSETTING, (Part# EPON 828), NSN: 8030-00-992-3156
(d) POC for the USS Carl Vinson (CVN-70): LSC (SW/SCW) G. B. Manangan
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew Ichniowski, Nawcad 6.0, Tel: 301-866-2482

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NAVAIR TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE 5450 CARLISLE PIKE - PO BOX 2020
PHILADELPHIA PA 19111-5098 MECHANICSBURG PA 17055-0788

COM 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772//103
2 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772

To: Commanding Officer, Naval Aviation Depot, Patuxent River, MD.

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5083)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5083) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

A handwritten signature in black ink, appearing to read "Jeff Whitman", is positioned above the typed name.

Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Tuesday, July 08, 2014 12:48
To: USS KEARSARGE (kea@saltsmail.salts.navy.mil); Cournoyer, John N. LS1 (KEARSARGE, S-10 LPO); Samuel, Lloyd B. LSC (KEARSARGE, S-8)
Cc: 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR) #5084 & 5085 (FINAL ANSWER)

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Kearsarge (LHD-3)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR's)

Attn: LS1 John N. Cournoyer

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5084) PENETRATING OIL, (Part# AEROKROIL), NSN: 9150-00-905-1387
(d) (SFR #5085) LUBRICATING OIL, ENGINE, (Part# J2362, 5W-20), NSN: 9150-01-524-9228
(e) POC for the USS Kearsarge (LHD-3): LS1 John N. Cournoyer
(f) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) and (d) SFR's from ref (e). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (f). The following information provides the current status of your SFR's.

2. Concerning ref (c) SFR# 5084 per ref (f):

Mike,

USS Kearsarge (LHD 3)

SFR #5084: The SFR requested material (NSN: 9150-00-905-1387; Penetrating Oil) is required per MIP 5551 series; MRC F4EQ, SPMIG [09745]. Therefore, the requested material should be updated on the Master SHML and LHD T-SHML with AOB R, MMI Y, and SHML remarks "Biocide injection pump use only." The material should be listed as prohibited on all other T-SHMLs.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN: 9150-00-905-1387 IS APPROVED FOR USE and has been updated in the Master SHML and the LHD T-SHML with an AOB code of "R" (RESTRICTED TO BIOCIDIC INJECTION PUMP USE ONLY).

3. Concerning ref (d) SFR# 5085 per ref (f):

Mike,

SFR #5085: The SFR requested material (NSN: 9150-01-524-9228; Lubricating Oil, Engine) is required per MIP 5551 series; MRC F4EQ, SPMIG [09745]. Therefore, the requested material should be updated on the Master SHML and LHD T-SHML with AOB R, MMI Y, and SHML remarks should remain as is. The material should remain prohibited on all other T-SHMLs.

Marianne

Therefore, NSN: 9150-01-524-9228 IS APPROVED FOR USE AND HAS BEEN UPDATED IN THE Master SHML and the LHD T-SHML with an AOB code of "R" (RESTRICTED TO BIOCIDIC INJECTION PUMP USE ONLY, 5W-20).

4. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Thursday, July 03, 2014 16:08
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Shull, Karen E CIV NSWCCD Philadelphia, Code 635
Subject: SFR #5084-5085
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Kearsarge (LHD 3)

good R LH/OT L-V3-H 9B
SFR #5084: The SFR requested material (NSN: 9150-00-905-1387; Penetrating Oil) is required per MIP 5551 series; MRC F4EQ, SPMIG [09745]. Therefore, the requested material should be updated on the Master SHML and LHD T-SHML with AOB R, MMI Y, and SHML remarks "Biocide injection pump use only." The material should be listed as prohibited on all other T-SHMLs.

good R LH/LC/OT S-V6-B 9B
SFR #5085: The SFR requested material (NSN: 9150-01-524-9228; Lubricating Oil, Engine) is required per MIP 5551 series; MRC F4EQ, SPMIG [09745]. Therefore, the requested material should be updated on the Master SHML and LHD T-SHML with AOB R, MMI Y and SHML remarks should remain as is. The material should remain prohibited on all other T-SHMLs.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/1/2014 FPO#: AE09534 – 1662 UIC#: 21700 TYCOM: SURFLANT			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5084 ATTACHED FROM (SHIP): USS KEARSARGE (LHD-3) PRODUCT NAME: PENETRATING OIL DATE ON SFR: 6/30/2014
NAVSUP WSS	7/2/2014	MC	NSN/NIIN: 9150-00-905-1387 CAGE: 13868
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: AEROKROIL
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) N
			MSDS NUMBER: (NIH=Not In HMIRS) <i>CYSLT</i>
			MIP: 5551
			MRC: 21 F4EQ N
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: LV3/H 10 OUNCE CAN.

AE09534-1662

Current Date: 7/2/2014

RECEIVED
JUL 1, 2014
BY: SFR 5084

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)**

AOB-N
NIT

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS KEARSARGE HULL NUMBER: LHD3 TYCOM: SURFLANT
UIC: V21700 Serial Number: 14-01 AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
SHIPS FORCE REQUIRES PENETRATING OIL, 00-905-1387, AND LUBRICATING OIL, 01-524-9228 TO BE USED WITH MRC CARD, 21 F4EQ N.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): 9150-00-905-1387

II. TECHNICAL DATA

AOB IS "N" in SHML BUT DLSC SHOWS ITEM IS GOOD.

MAINTENANCE INDEX PAGE (MIP) #: 5551

MAINTENANCE REQUIREMENT CARD (MRC #: 21 F4EQ N

APL OR AEL:

TECH MANUAL: N/A

REV. N/A ESTIMATED YEARLY REQUIREMENT: 4

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

NSN: 9150-00-905 1387

Cage 13868

MANUFACTURER: ~~13868~~ KANO LABORATORIES, INC. PHONE: 615-833-4101

ITEM OR TRADE NAME: PENETRATING OIL

PART NUMBER OR SPECIFICATION: AEROKROIL

UNIT OF ISSUE: CN

UNIT OF MEASURE: ~~oz~~ 10 oz

CYSLT
L/V3/H

IV. ENDORSEMENTS

REQUESTORS NAME: DC2 HUNTER

RANK: E-5

EMAIL: HUNTERK@LHD3.NAVY.MIL

DATE PREPARED: 6/30/14

COMMANDER OR DESIGNEE NAME: CAPT BOSSERT

RANK: O-6

EMAIL: CO@LHD3.NAVY.MIL

DATE: 6/30/14

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, Naval Inventory Control Point
P.O. Box 2020, Code M0772.22
5450 Carlisle Pike, Mechanicsburg PA 17055-0788
Fax: DSN 430-3480 or COM 717-605-3480
Email: wraps.prime.fct@navy.mil

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/1/2014 FPO#: AE09534 - 1662 UIC#: 21700 TYCOM: SURFLANT			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5085 ATTACHED FROM (SHIP): USS KEARSARGE (LHD-3) PRODUCT NAME: LUBRICATING OIL, ENGINE DATE ON SFR: 6/30/2014
NAVSUP WSS	7/2/2014	MC	NSN/NIIN: 9150-01-524-9228 CAGE: 13873
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: J2362, 5W-20
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			MSDS NUMBER: (NIH=Not In HMIRS) NIH
			MIP: 5551
			MRC: 21 F4EQ N
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: S/V6/B 12-1 QUART BOTTLES PER BOX. COULD NOT OBTAIN MSDS FOR THIS NSN BUT USED THE SMCC/HCC/TOS CODES FROM OTHER MSDS'S THAT REPRESENT 5W-20 OIL.

Current Date: 7/2/2014

RECEIVED SHIP'S HAZARDOUS MATERIALS LIST (SHML)
JUL 1 2014
FEEDBACK REPORT (SFR)

BY: SFR 5085

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML MASTER - (P)

SHIP NAME: USS KEARSARGE

HULL NUMBER: LHD3

TYCOM: SURFLANT

UIC: V21700

Serial Number: 14-02

AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
SHIPS FORCE REQUIRES PENETRATING OIL, 00-905-1387, AND LUBRICATING OIL, 01-524-9228 TO BE USED WITH MRC CARD, 21 F4EQ N.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): 9150-01-524-9228

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: 5551

MAINTENANCE REQUIREMENT CARD (MRC #: 21 F4EQ N

APL OR AEL:

TECH MANUAL: N/A

REV. N/A ESTIMATED YEARLY REQUIREMENT: 4

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

9B NSN: 9150 - 01 - 524 9228

MANUFACTURER: ~~13873~~ DLA AVIATION

PHONE: ~~804-279-3861~~

877-352-2255

ITEM OR TRADE NAME: LUBRICATING OIL ENGINE

PART NUMBER OR SPECIFICATION: 5W-20-J2362

UNIT OF ISSUE: BX

UNIT OF MEASURE: QTS

IV. ENDORSEMENTS

REQUESTORS NAME: DC2 HUNTER

EMAIL: HUNTERK@LHD3.NAVY.MIL

COMMANDER OR DESIGNEE NAME: CAPT BOSSERT

EMAIL: CO@LHD3.NAVY.MIL

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, Naval Inventory Control Point

P.O. Box 2020, Code M0772.22

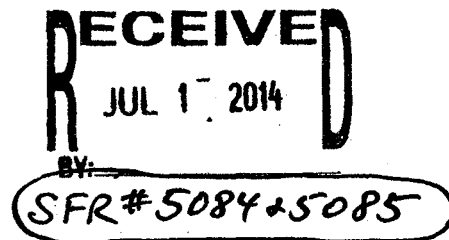
5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Cournoyer, John N. LS1 (KEARSARGE, S-10 LPO) <cournoyj@lhd3.navy.mil>
Sent: Tuesday, July 01, 2014 18:49
To: wraps.prime.fct
Cc: Samuel, Lloyd B. LSC (KEARSARGE, S-8)
Subject: SFR 00-905-1387
Attachments: SFR2014-01.doc



<<SFR2014-01.doc>> To whom it may concern,

The attached is an SFR for USS Kearsarge..

Very Respectfully,

LS1 John N. Cournoyer

S-10 LPO

Ext. 7765

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 02, 2014 13:25
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: USS KEARSARGE (kea@saltsmail.salts.navy.mil); Cournoyer, John N. LS1 (KEARSARGE, S-10 LPO); Samuel, Lloyd B. LSC (KEARSARGE, S-8); 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46
Subject: USS KEARSARGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR) #5084 & 5085

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR's)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5084) PENETRATING OIL, (Part# AEROKROIL), NSN: 9150-00-905-1387
(d) (SFR #5085) LUBRICATING OIL, ENGINE, (Part# J2362, 5W-20), NSN: 9150-01-524-9228
(e) POC for the USS Kearsarge (LHD-3): LS1 John N. Cournoyer
(f) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) and (d) SFR's from ref (e). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (f). The following information provides the current status of your SFR's.

Ref (b) has forwarded your SFR to ref (f) for further review and analysis. Upon ref (f) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of

ref (f) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/104
2 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772
To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSSES),
Code 635

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT/S (SFR's)

Encl: (1) SHML SFR (SFR# 5084+5085)

1. Enclosure (1) contains a packet of two (2) SFR's (SFR# 5084 & 5085)
for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention
and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319
for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

S.A. Starks Jr.
For Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 09, 2014 15:30
To: USS FREEDOM (bev@saltsmail.salts.navy.mil) (bev@saltsmail.salts.navy.mil); Jordan, Sharron Y CIV NAVSUP FLC San Diego, Code 441; Spear, Philip D CIV CDSA Dam Neck, F211; Fitzgerald, Margaret M CIV NAVAIR, AVIATION/SHIP INTEGRATION; Lott, Richard A CTR CDSA Dam Neck, F21
Cc: 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: USS FREEDOM: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5087 (FINAL ANSWER)
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Freedom (LCS-1)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Philip Spear

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5087) 3M MARINE ADHESICVE SEALANT 5200, WHITE, (Part# 05203), NSN: NONE
(d) POC for the USS Freedom (LCS-1): Philip Spear
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5087 per ref (e):

Mike,

USS Freedom (LCS 1)

SFR #5087: The SFR requested material (NSN: none; 3M Marine Adhesive Sealant 5200) is required for the August at-sea test of the ASW Mission Package onboard LCS 1. It has been determined that NSN 8030-01-187-8439, which is already authorized on the LCS T-SHML, is the same material as requested and in the same unit of issue. Therefore, NSN 8030-01-187-8439 is recommended to be used. No further action is required.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, 3M Marine Adhesive Sealant 5200, WHITE, (Part# 05203) IS NOT APPROVED FOR USE. Use NSN 8030-01-187-8439 which has been updated in the Master SHML and the LCS T-SHML with an AOB code of "R" (RESTRICTED TO LCS ASW MISSION PACKAGE).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Wednesday, July 09, 2014 14:04
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Shull, Karen E CIV NSWCCD Philadelphia, Code 635
Subject: SFR #5087
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Freedom (LCS 1)

SFR #5087: The SFR requested material (~~NSN: none; 3M Marine Adhesive Sealant 5200~~) is required for the August at-sea test of the ASW Mission Package onboard LCS 1. It has been determined that NSN 8030-01-187-8439, which is already authorized on the LCS T-SHML, is the same material as requested and in the same unit of issue. Therefore, NSN 8030-01-187-8439 is recommended to be used. No further action is required.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Rej. Do not add.

Use

T/T7/H

9Q

LC/OT

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/9/2014 FPO#: AP96601 - 0102 UIC#: 40511 TYCOM: SURFPAC			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5087 ATTACHED FROM (SHIP): USS FREEDOM (LCS-1) PRODUCT NAME: 3M MARINE ADHESIVE SEALANT 5200 DATE ON SFR: 7/9/2014
NAVSUP WSS	7/9/2014	MC	NSN/NIIN: - - - CAGE: 76381
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: 05203 MARINE ADHESIVE SEALANT 5200, WHITE
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; NIS O=Obsolete; N=Not Determined)
			MSDS NUMBER: (NIH=Not In HMIRS) NIH
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: 5/T6/B 0.1 GALLON TUBE (1/10 OF A GALLON). NSN 8030-01-549-4478 IS THE EXACT SAME PRODUCT AND COLOR BUT IT COMES IN A 3 OUNCE TUBE IN LIEU OF A 0.1 GALLON TUBE.

AP96601-0102

Current Date: 7/9/2014

RECEIVED
JUL 9 2014
BY: SFR 5087**SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)**N15
N1T
N1H

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: FREEDOM

HULL NUMBER: LCS-1

TYCOM: SURFOR

UIC: 40511

Serial Number:

AIRCRAFT RELATED: ☐ Yes ☒ No**I. JUSTIFICATION** (To include equipment/application this material is to be used on):

PMS 420/Northrop Grumman is installing a cofferdam around electronic equipment to prevent water intrusion into the electric motor. 3M Marine Fast Cure 5200 sealant is the best option for this application. It is rated for below-the-waterline salt-water use, flexes with structural movement and has a yield strength >550psi, so it shouldn't shear by accident. It is not on the SHML and this will be a one-time application for an August at-sea test onboard USS FREEDOM.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #:

MAINTENANCE REQUIREMENT CARD (MRC #):

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

NOTE: THERE IS AN NSN IN DLSC FOR
SAME EXACT PRODUCT BUT IT IS FOR
3 0Z TUBES IN LIEU OF 1/10 OF A GALLON.
APL OR AEL: 8030-01-549-4478

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

NSN:

MANUFACTURER: 3M COMPANY

PHONE: 800 - 364 - 3577

ITEM OR TRADE NAME: 3M Marine Adhesive Sealant 5200 (SEALING COMPOUND)

PART NUMBER OR SPECIFICATION: 05203 MARINE ADHESIVE
SEALANT 5200, WHITE

UNIT OF ISSUE: 2 TU

UNIT OF MEASURE: 1/10 of a gallon

MSDS ATTACHED
5/16/B**IV. ENDORSEMENTS**

REQUESTORS NAME: Philip Spear

RANK: CIV

EMAIL: Philip.spear@navy.mil

DATE PREPARED: 09 July 2014

COMMANDER OR DESIGNEE NAME:

RANK:

EMAIL:

DATE:

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support
P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Copy Sharon Jordan



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Logistics Information Service

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BINCS

Company Details

[Print](#)[Back](#)

BINCS Information

DUNS Number: 006173082

JCP Cert. Number: 0000962

CAGE Code: 76381

CAGE Information

3M COMPANY

Company Name: 3M

GOVERNMENT MARKETS

CAGE Status: Active Record

CAGE Type: U.S./Canada
Manufacturer

SAM Expiration Date: 02/28/2015

Parent CAGE: 76381

Address: 3M CENTER BLDG 220 11W
02

P.O. Box:

City: SAINT PAUL

Zip: 55144-1001

CAO-ADP: S2401A-HQ0339

State: MN

County:

Voice Phone Number: 8665565712

Fax Phone Number: 8884270511

Date CAGE Code Established: 11/04/1974

CAGE Last Updated: 2/28/2014

Point of Contact: LAURIE PATRICK

Company Web Site:

PROD - v2.6 15244.4

DLA Customer Interaction Center (CIC) Toll Free: 1-877-352-0155 or DSN 661-7766 Email: disponintcenter@dlamc
[Privacy/Security](#) | [Accessibility/Section 508](#) | [Contact Us/Feedback](#) | [Download Acrobat](#) | [Download MS Word Version](#)

Application: v1.0.0.0

Last Updated: 2014-05-07



Shop3M | 3M™ Marine Adhesive/Sealant Fast Cure 5200, 06520, White, 1/10 Gallon



3M™ Marine Adhesive/Sealant Fast Cure 5200, 06520, White, 1/10 Gallon

UPC#: 0-51135-06520-4 3M ID:
60980045573

★★★★★ 3.0 (1)

[Write a review](#)

~~\$24.18~~
Cartridge

Qty: 1

[View Images and Video](#)

[Add to Cart](#)

[Add to Wishlist](#)

[Product Details](#) [Specifications](#) [Reviews](#) [Documents](#)

[Product Details](#)

Benefits

Strong seal retains strength above or below the water line

Excellent resistance to weathering and saltwater

Markets: Marine, general industrial

Applications: Bonding, attaching, and assembling

Description

Color - White. The seal is extremely strong, retains its strength above or below the water line. Stays flexible too - allows for structural movement. Has excellent resistance to weathering and salt water.

Specifications

Application Method

Hand or pressure caulk

Color

White

Consistency

Mastic

Container Volume

0.1 Gallon (US)

Cure Or Dry Time

24 Hour

Product Form

Each



3M Marine

3M Marine Adhesive/Sealant Fast

Page Safety Tools

Innovation About 3M

0 Cart My Account



Shop 3M

Shop by Category Shop by Market What's New Sale & Offers

3M Marine Adhesive/Sealant Fast Cure 5200, 06520, White, 1/10 Gallon

3M™ Marine Adhesive/Sealant Fast Cure 5200, 06520, White, 1/10 Gallon

UPC: 0-51135-06520-4 3M ID: 60960045573

★ ★ ★ ★ 3.0 (1) Write a review



\$24.18

Cartridge

Qty: 1

Add to Cart

Add to Wishlist

nd Video

Internet | Protected Mode: On

150%



Material Safety Data Sheet

Copyright, 2012, 3M Company All rights reserved. Copying and/or downloading of this information for the purpose of properly utilizing 3M products is allowed provided that: (1) the information is copied in full with no changes unless prior written agreement is obtained from 3M, and (2) neither the copy nor the original is resold or otherwise distributed with the intention of earning a profit thereon.

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: 3M(TM) Marine Adhesive Sealant 5200, White, PN 05203, PN 05206, PN 06500
MANUFACTURER: 3M
DIVISION: Industrial Adhesives and Tapes Division
 Marine & Specialty Vehicle
ADDRESS: 3M Center, St. Paul, MN 55144-1000

EMERGENCY PHONE: 1-800-364-3577 or (651) 737-6501 (24 hours)

Issue Date: 08/21/12
Supersedes Date: 06/08/12

Document Group: 16-3092-0

Product Use:
Intended Use: Sealant

SECTION 2: INGREDIENTS

<u>Ingredient</u>	<u>C.A.S. No.</u>	<u>% by Wt</u>
Urethane Prepolymer	68611-34-7	40 - 70
Talc	14807-96-6	15 - 40
Titanium Dioxide	13463-67-7	5 - 10
Diethylene Glycol Monoethyl Ether Acetate	112-15-2	1 - 5
Fumed Silica	112945-52-5	0.5 - 5
Zinc Oxide	1314-13-2	1 - 5
Alkyl Isocyanate Silane	85702-90-5	0.5 - 1.5
Toluene Diisocyanate	26471-62-5	< 0.5
Heptane	142-82-5	< 0.23
(Gamma-mercaptopropyl)trimethoxysilane	4420-74-0	< 0.16

SECTION 3: HAZARDS IDENTIFICATION

3.1 EMERGENCY OVERVIEW

Specific Physical Form: Paste
Odor, Color, Grade: White
General Physical Form: Solid

Immediate health, physical, and environmental hazards: May cause allergic skin reaction. May cause allergic respiratory reaction. Contains a chemical or chemicals which can cause cancer. May cause target organ effects.

3.2 POTENTIAL HEALTH EFFECTS

Eye Contact:

Mild Eye Irritation: Signs/symptoms may include redness, pain, and tearing.

Skin Contact:

Mild Skin Irritation: Signs/symptoms may include localized redness, swelling, and itching.

Allergic Skin Reaction (non-photo induced): Signs/symptoms may include redness, swelling, blistering, and itching.

Inhalation:

Respiratory Tract Irritation: Signs/symptoms may include cough, sneezing, nasal discharge, headache, hoarseness, and nose and throat pain.

Allergic Respiratory Reaction: Signs/symptoms may include difficulty breathing, wheezing, cough, and tightness of chest.

May be absorbed following inhalation and cause target organ effects.

Ingestion:

Gastrointestinal Irritation: Signs/symptoms may include abdominal pain, stomach upset, nausea, vomiting and diarrhea.

May be absorbed following ingestion and cause target organ effects.

Target Organ Effects:

Central Nervous System (CNS) Depression: Signs/symptoms may include headache, dizziness, drowsiness, incoordination, nausea, slowed reaction time, slurred speech, giddiness, and unconsciousness.

Persons previously sensitized to isocyanates may develop a cross-sensitization reaction to other isocyanates.

Carcinogenicity:

Contains a chemical or chemicals which can cause cancer.

<u>Ingredient</u>	<u>C.A.S. No.</u>	<u>Class Description</u>	<u>Regulation</u>
Toluene Diisocyanate	26471-62-5	Grp. 2B: Possible human carc.	International Agency for Research on Cancer
Toluene Diisocyanate	26471-62-5	Anticipated human carcinogen	National Toxicology Program Carcinogens

SECTION 4: FIRST AID MEASURES

4.1 FIRST AID PROCEDURES

The following first aid recommendations are based on an assumption that appropriate personal and industrial hygiene practices are followed.

Eye Contact: Flush eyes with large amounts of water. If signs/symptoms persist, get medical attention.

Skin Contact: Remove contaminated clothing and shoes. Immediately flush skin with large amounts of water. Get medical attention. Wash contaminated clothing and clean shoes before reuse.

Inhalation: Remove person to fresh air. If signs/symptoms develop, get medical attention.

If Swallowed: Do not induce vomiting unless instructed to do so by medical personnel. Give victim two glasses of water. Never give anything by mouth to an unconscious person. Get medical attention.

SECTION 5: FIRE FIGHTING MEASURES

5.1 FLAMMABLE PROPERTIES

Autoignition temperature
Flash Point
Flammable Limits(LEL)
Flammable Limits(UEL)

Not Applicable
No flash point
No Data Available
No Data Available

5.2 EXTINGUISHING MEDIA

Use fire extinguishers with class B extinguishing agents (e.g., dry chemical, carbon dioxide).

5.3 PROTECTION OF FIRE FIGHTERS

Special Fire Fighting Procedures: Wear full protective equipment (Bunker Gear) and a self-contained breathing apparatus (SCBA).

Unusual Fire and Explosion Hazards: No unusual fire or explosion hazards are anticipated.

Note: See STABILITY AND REACTIVITY (SECTION 10) for hazardous combustion and thermal decomposition information.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures

Evacuate unprotected and untrained personnel from hazard area. The spill should be cleaned up by qualified personnel. Ventilate the area with fresh air. For large spill, or spills in confined spaces, provide mechanical ventilation to disperse or exhaust vapors, in accordance with good industrial hygiene practice. Warning! A motor could be an ignition source and could cause flammable gases or vapors in the spill area to burn or explode. Avoid contact with water.

6.2. Environmental precautions

Place in a container approved for transportation by appropriate authorities, but do not seal the container for 48 hours to avoid pressure build-up. Dispose of collected material as soon as possible.

Clean-up methods

Refer to other sections of this MSDS for information regarding physical and health hazards, respiratory protection, ventilation, and personal protective equipment. Call 3M-HELPS line (1-800-364-3577) for more information on handling and managing the spill. Collect as much of the spilled material as possible. Clean up residue.

In the event of a release of this material, the user should determine if the release qualifies as reportable according to local, state, and federal regulations.

SECTION 7: HANDLING AND STORAGE

7.1 HANDLING

Avoid eye contact. Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Avoid skin contact. Avoid breathing of vapors. Avoid eye contact with vapors, mists, or spray. Keep out of the reach of children. Do not ingest. Avoid breathing of dust created by cutting, sanding, grinding or machining. Do not use heat to aid in the removal of the product. The application of heat may generate levels of Toluene Diisocyanate (TDI) in excess of the TLV.

7.2 STORAGE

Store away from heat. Store out of direct sunlight. Keep container tightly closed. Store away from areas where product may come into contact with food or pharmaceuticals. Store in a cool, dry place.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 ENGINEERING CONTROLS

Use with appropriate local exhaust ventilation. Use in an enclosed process area is recommended. Do not use in a confined area or areas with little or no air movement. Use general dilution ventilation and/or local exhaust ventilation to control airborne exposures to below Occupational Exposure Limits and/or control mist, vapor, or spray. If ventilation is not adequate, use respiratory protection equipment.

8.2 PERSONAL PROTECTIVE EQUIPMENT (PPE)

8.2.1 Eye/Face Protection

Avoid eye contact with vapors, mists, or spray.

The following eye protection(s) are recommended: Indirect Vented Goggles

8.2.2 Skin Protection

Avoid skin contact.

Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment. Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials.

Gloves made from the following material(s) are recommended: Nitrile Rubber

8.2.3 Respiratory Protection

Avoid breathing of vapors. Avoid breathing of dust created by sanding, grinding or machining.

An exposure assessment may be needed to decide if a respirator is required. If a respirator is needed, use respirators as part of a full respiratory protection program. Based on the results of the exposure assessment, select from the following respirator type(s) to reduce inhalation exposure:

Half facepiece or full facepiece air-purifying respirator suitable for organic vapors

For questions about suitability for a specific application, consult with your respirator manufacturer.

8.2.4 Prevention of Swallowing

Do not eat, drink or smoke when using this product. Wash exposed areas thoroughly with soap and water. Not applicable.

8.3 EXPOSURE GUIDELINES

<u>Ingredient</u>	<u>Authority</u>	<u>Type</u>	<u>Limit</u>	<u>Additional Information</u>
FREE ISOCYANATES	Manufacturer determined	TWA	0.005 ppm	
FREE ISOCYANATES	Manufacturer determined	STEL	0.02 ppm	
Heptane	ACGIH	TWA	400 ppm	
Heptane	ACGIH	STEL	500 ppm	
Heptane	OSHA	TWA	2000 mg/m3	
Heptane	ACGIH	TWA	400 ppm	
Heptane	ACGIH	STEL	500 ppm	
Heptane	OSHA	TWA	2000 mg/m3	
Heptane, all isomers	ACGIH	TWA	400 ppm	
Heptane, all isomers	ACGIH	STEL	500 ppm	
SILICA, AMORPHOUS	OSHA	TWA concentration	0.8 mg/m3	

SILICA, AMORPHOUS	OSHA	TWA	20 millions of particles/cu. ft.	
Talc	ACGIH	TWA, respirable fraction	2 mg/m3	
Talc	CMRG	TWA, as respirable dust	0.5 mg/m3	
Talc	OSHA	TWA concentration, respirable	0.1 mg/m3	
Talc	OSHA	TWA concentration, as total dust	0.3 mg/m3	
Talc	OSHA	TWA	20 millions of particles/cu. ft.	
Titanium Dioxide	ACGIH	TWA	10 mg/m3	
Titanium Dioxide	CMRG	TWA, as respirable dust	5 mg/m3	
Titanium Dioxide	OSHA	TWA, as total dust	15 mg/m3	
Toluene Diisocyanate	ACGIH	TWA	0.005 ppm	Sensitizer
Toluene Diisocyanate	ACGIH	STEL	0.02 ppm	Sensitizer
Zinc Oxide	ACGIH	TWA, respirable fraction	2 mg/m3	
Zinc Oxide	ACGIH	STEL, respirable fraction	10 mg/m3	
Zinc Oxide	OSHA	TWA, as fume	5 mg/m3	
Zinc Oxide	OSHA	TWA, respirable fraction	5 mg/m3	
Zinc Oxide	OSHA	TWA, as total dust	15 mg/m3	

SOURCE OF EXPOSURE LIMIT DATA:

ACGIH: American Conference of Governmental Industrial Hygienists

CMRG: Chemical Manufacturer Recommended Guideline

OSHA: Occupational Safety and Health Administration

AIHA: American Industrial Hygiene Association Workplace Environmental Exposure Level (WEEL)

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Specific Physical Form:	Paste
Odor, Color, Grade:	White
General Physical Form:	Solid
Autoignition temperature	<i>Not Applicable</i>
Flash Point	No flash point
Flammable Limits(LEL)	<i>No Data Available</i>
Flammable Limits(UEL)	<i>No Data Available</i>
Boiling Point	<i>No Data Available</i>
Density	1.36 g/ml
Vapor Density	<i>No Data Available</i>
Vapor Pressure	<i>No Data Available</i>
Specific Gravity	1.36 [Ref Std: WATER=1]
pH	<i>No Data Available</i>
Melting point	<i>No Data Available</i>
Solubility In Water	<i>No Data Available</i>
Evaporation rate	<i>No Data Available</i>
Hazardous Air Pollutants	0 lb HAPS/lb solids [Test Method: Calculated]
Volatile Organic Compounds	40 g/l [Test Method: tested per EPA method 24] [Details: EU VOC]

Kow - Oct/Water partition coef
Percent volatile
VOC Less H2O & Exempt Solvents
Viscosity

content]
No Data Available
2.9 % weight
40 g/l [Test Method: tested per EPA method 24]
100,000 - 500,000 centipoise

SECTION 10: STABILITY AND REACTIVITY

Stability: Stable.

Materials and Conditions to Avoid:

10.1 Conditions to avoid

Heat

10.2 Materials to avoid

Reaction with water, alcohols, and amines is not hazardous if container can vent to the atmosphere to prevent pressure buildup.

Amines

Alcohols

Water

Reaction with water, alcohols, and amines is not hazardous if container can vent to the atmosphere to prevent pressure buildup.

Hazardous Polymerization: Hazardous polymerization will not occur.

Hazardous Decomposition or By-Products

Substance

Isocyanates
Carbon monoxide
Carbon dioxide
Hydrogen Cyanide
Irritant Vapors or Gases
Oxides of Nitrogen

Condition

During Combustion
During Combustion
During Combustion
During Combustion
During Combustion
During Combustion

SECTION 11: TOXICOLOGICAL INFORMATION

Please contact the address listed on the first page of the MSDS for Toxicological Information on this material and/or its components.

SECTION 12: ECOLOGICAL INFORMATION

ECOTOXICOLOGICAL INFORMATION

Test Organism

Test Type

Result

NA % weight

Not determined.

CHEMICAL FATE INFORMATION

Not determined.

SECTION 13: DISPOSAL CONSIDERATIONS

Waste Disposal Method: Dispose of completely cured (or polymerized) wastes in a sanitary landfill. Incinerate uncured product in a permitted hazardous waste incinerator in the presence of a combustible material. As a disposal alternative, dispose of waste product in a facility permitted to accept chemical waste.

EPA Hazardous Waste Number (RCRA): Not regulated

Since regulations vary, consult applicable regulations or authorities before disposal.

SECTION 14: TRANSPORT INFORMATION

ID Number(s):

60-4100-0946-2, 60-4100-0947-0, 60-4100-0967-8, 60-9800-4300-8, 60-9801-0556-7, 60-9801-0843-9, 62-5225-5236-3, 62-5239-5230-7

Not regulated per U.S. DOT, IATA or IMO.

These transportation classifications are provided as a customer service. As the shipper YOU remain responsible for complying with all applicable laws and regulations, including proper transportation classification and packaging. 3M transportation classifications are based on product formulation, packaging, 3M policies and 3M understanding of applicable current regulations. 3M does not guarantee the accuracy of this classification information. This information applies only to transportation classification and not the packaging, labeling, or marking requirements. The original 3M package is certified for U.S. ground shipment only. If you are shipping by air or ocean, the package may not meet applicable regulatory requirements.

SECTION 15: REGULATORY INFORMATION

US FEDERAL REGULATIONS

Contact 3M for more information.

311/312 Hazard Categories:

Fire Hazard - No Pressure Hazard - No Reactivity Hazard - No Immediate Hazard - Yes Delayed Hazard - Yes

Section 313 Toxic Chemicals subject to the reporting requirements of that section and 40 CFR part 372 (EPCRA):

<u>Ingredient</u>	<u>C.A.S. No</u>	<u>% by Wt</u>
Zinc Oxide (ZINC COMPOUNDS)	1314-13-2	1 - 5
Diethylene Glycol Monoethyl Ether Acetate (GLYCOL ETHERS)	112-15-2	1 - 5
Toluene Diisocyanate	26471-62-5	< 0.5

STATE REGULATIONS

Contact 3M for more information.

CALIFORNIA PROPOSITION 65

<u>Ingredient</u>	<u>C.A.S. No.</u>	<u>Classification</u>
Toluene Diisocyanate	26471-62-5	**Carcinogen

** WARNING: contains a chemical which can cause cancer.

CHEMICAL INVENTORIES

The components of this product are in compliance with the chemical notification requirements of TSCA.

All applicable chemical ingredients in this material are listed on the European Inventory of Existing Chemical Substances (EINECS), or are exempt polymers whose monomers are listed on EINECS. Contact 3M for more information.

INTERNATIONAL REGULATIONS

Contact 3M for more information.

This MSDS has been prepared to meet the U.S. OSHA Hazard Communication Standard, 29 CFR 1910.1200.

SECTION 16: OTHER INFORMATION

NFPA Hazard Classification

Health: 2 Flammability: 1 Reactivity: 1 Special Hazards: None

National Fire Protection Association (NFPA) hazard ratings are designed for use by emergency response personnel to address the hazards that are presented by short-term, acute exposure to a material under conditions of fire, spill, or similar emergencies. Hazard ratings are primarily based on the inherent physical and toxic properties of the material but also include the toxic properties of combustion or decomposition products that are known to be generated in significant quantities.

Revision Changes:

Section 8: Respiratory protection - recommended respirators was modified.

Section 3: Immediate other hazard(s) was modified.

Section 8: Respiratory protection - recommended respirators guide was modified.

Section 14: ID Number(s) Template 1 was modified.

Section 8: Respiratory protection - recommended respirators punctuation was deleted.

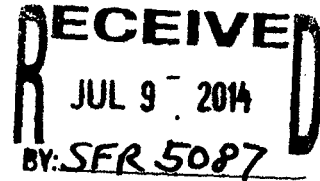
DISCLAIMER: The information in this Material Safety Data Sheet (MSDS) is believed to be correct as of the date issued. 3M MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR COURSE OF PERFORMANCE OR USAGE OF TRADE. User is responsible for determining whether the 3M product is fit for a particular purpose and suitable for user's method of use or application. Given the variety of factors that can affect the use and application of a 3M product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for user's method of use or application.

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3M USA MSDSs are available at www.3M.com

Celona, Michael J CIV NAVSUP WSS, M077

From: Spear, Philip D CIV CDSA Dam Neck, F211
Sent: Wednesday, July 09, 2014 8:51
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Fitzgerald, Margaret M CIV NAVAIR, AVIATION/SHIP INTEGRATION; Lott, Richard A CTR
CDSA Dam Neck, F21; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: SFR
Attachments: 3M5200 SFR.docx; 3M 5200 MSDS.pdf
Signed By: PHILIP.SPEAR@NAVY.MIL



Mike,

I have another SHML Feedback Report for submittal. This is a request for a 3M adhesive sealant we'll use onboard USS FREEDOM during our at-sea test of the ASW Mission Package.

The SFR and MSDS are attached. Please let me know if there is any additional information you require.

R/

Phil

Philip Spear
ASW Mission Package ILS
CDSA Dam Neck
(757) 492-8321
philip.spear@navy.mil

USS FREEDOM (LCS-1)

AP96601-0102

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 09, 2014 10:56
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: USS FREEDOM (bev@saltsmail.salts.navy.mil) (bev@saltsmail.salts.navy.mil); Jordan, Sharron Y CIV NAVSUP FLC San Diego, Code 441; Spear, Philip D CIV CDSA Dam Neck, F211; Fitzgerald, Margaret M CIV NAVAIR, AVIATION/SHIP INTEGRATION; Lott, Richard A CTR CDSA Dam Neck, F21; He, Marianne C CIV NSWCCD Philadelphia, 6350; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46
Subject: USS FREEDOM: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5087
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5087) 3M MARINE ADHESICVE SEALANT 5200, WHITE, (Part# 05203), NSN: NONE
(d) POC for the USS Freedom (LCS-1): Philip Spear
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/106
9 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772
To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSES),
Code 635

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5087)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5087) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

A handwritten signature in black ink, appearing to read "Jeff Whitman", is located below the list of items.

for. Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Thursday, July 17, 2014 10:26
To: USS RONALD REAGAN; Mendez, Rafael LSCS
Cc: Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46; Ichniowski, Matthew CIV nawcad, 6.0
Subject: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5088 (FINAL ANSWER)
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Ronald Reagan (CVN-76)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LSCS (AW/SW) Mendez R.

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5088) LUBRICATING OIL, PRESERVATIVE, CORROSION INHIBITED, (Part# MIL-PRF-46002, GR-1, TECTYL 900), NSN: 9150-00-985-7293
(d) POC for the USS Ronald Reagan (CVN-76): LSCS (AW/SW) Mendez R.
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew Ichniowski, Nawcad 6.0, Tel: (301) 866-2482

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5088 per ref (e):

Mike,

SFR #5088: LUBRICATING OIL, PRESERVATIVE, CORROSION INHIBITED, (Part# MIL-PRF-46002, GR-1, TECTYL 900), NSN: 9150-00-985-7293 is not be authorized for use on the CVN. This SFR has been rejected because no reference requiring the use of the item was produced.

Matthew Ichniowski
Environmental Logistics 6.7.1.4
301-342-5596

Therefore, NSN: 9150-00-985-7293 IS NOT APPROVED FOR USE and will not be added to the SHML.

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: Ichniowski, Matthew CIV nawcad, 6.0
Sent: Thursday, July 17, 2014 8:12
To: Celona, Michael J CIV NAVSUP WSS, M077
Subject: RE: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5088
Signed By: matthew.ichniowski@navy.mil

Mike,

Rejected. Do not add.

SFR #5088: LUBRICATING OIL, PRESERVATIVE, CORROSION INHIBITED, (Part# MIL-PRF-46002, GR-1, TECTYL 900), NSN: 9150-00-985-7293 is not be authorized for use on the CVN. This SFR has been rejected because no reference requiring the use of the item was produced.

Matthew Ichniowski
Environmental Logistics 6.7.1.4
301-342-5596

-----Original Message-----

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Thursday, July 10, 2014 10:18 AM
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS RONALD REAGAN; Mendez, Rafael LSCS; Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5088

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Matthew Ichniowski

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/10/2014 FPO#: AP96616 - 2876 UIC#: 22178 TYCOM: SURFPAC			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5088 ATTACHED FROM (SHIP): USS RONALD REAGAN (CVN-76) PRODUCT NAME: LUBRICATING OIL, PRESERVATIVE, CORROSION INHIBITED DATE ON SFR: 7/10/2014
NAVSUP WSS	7/10/2014	MC	NSN/NIIN: 9150-00-985-7293 CAGE: 81349
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: MIL-PRF-46002, GR-1, TECTYL 900
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) NIS
			MSDS NUMBER: (NIH=Not In HMIRS) CYQMF
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: YES
RELATED SFR's: NONE			NOTES: S/V6/B 5 GALLON CAN.

Current Date: 7/10/2014

RECEIVED SHIP'S HAZARDOUS MATERIALS LIST (SHML)
JUL 10 2014
BY: SFR 5088
FEEDBACK REPORT (SFR)

NIS
NIT

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS RONALD REAGAN

HULL NUMBER: CVN-76

TYCOM: COMNAVAIRFOR

UIC: R22178

Serial Number:

AIRCRAFT RELATED: ☒ Yes ☐ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
MATERIAL IS REQUIRED FOR SUPPORT EQUIPMENT ON VARIOUS "F" TYPE AIRCRAFT. SUBSTITUTE NSN
9150-00-88-3523 IS ALLOWED ONBOARD. REQUEST NSN: 9150-00-985-7293 BE ADDED TO THE SHML.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): NONE

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE

(N/A)

MAINTENANCE REQUIREMENT CARD (MRC #: NOT KNOWN

APL OR AEL:

ESTIMATED YEARLY REQUIREMENT: 2

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

9B NSN: 9150 - 00 985 - 7293

MANUFACTURER: [81349] MILITARY SPECIFICATIONS PHONE: NONE - NP - UNKNOWN

ITEM OR TRADE NAME: LUBRICATING OIL, PRESERVATIVE, CORROSION INHIBITED

PART NUMBER OR SPECIFICATION: MIL-PRF-46002, GR-1.

UNIT OF ISSUE: CN

UNIT OF MEASURE: 5GL

IV. ENDORSEMENTS

REQUESTORS NAME: MENDEZ RAFAEL

RANK: E8

EMAIL: mendezr@cvn76.navy.mil

DATE PREPARED: 10JUL14

COMMANDER OR DESIGNEE NAME: ARCHER STEVEN

RANK: LTJG

EMAIL: archersm@cvn76.navy.mil

DATE: 10JUL14

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, Naval Inventory Control Point

P.O. Box 2020, Code M0772.22

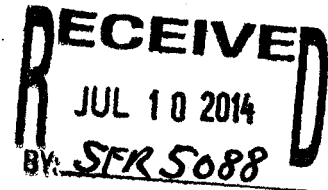
5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Mendez, Rafael LSCS <mendezr@cvn76.navy.mil>
Sent: Thursday, July 10, 2014 3:34
To: wraps.prime.fct
Subject: SFR FOR SHML ADD 8520015562834
Attachments: SFR FOR 01-556-2834 HAND SANITIZER.docx
Signed By: mendezr@cvn76.navy.mil



Sir/Ma'am,

Request action on the attached SFR. Please advise if additional information is required.

Very Respectfully,

LSCS (AW/SW) Mendez R.

S8A/HAZMAT LCPO

USS RONALD REAGAN (CVN-76)

FPO AP 96616 - 2876

Matt

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Thursday, July 10, 2014 10:18
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS RONALD REAGAN; Mendez, Rafael LSCS; Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5088
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Matthew Ichniowski

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5088) LUBRICATING OIL, PRESERVATIVE, CORROSION INHIBITED, (Part# MIL-PRF-46002, GR-1, TECTYL 900), NSN: 9150-00-985-7293
(d) POC for the USS Ronald Reagan (CVN-76): LSCS (AW/SW) Mendez R.
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew Ichniowski, Nawcad 6.0, Tel: (301) 866-2482

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NAVAIR TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis approval/disapproval of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT
700 ROBBINS AVENUE 5450 CARLISLE PIKE - PO BOX 2020
PHILADELPHIA PA 19111-5098 MECHANICSBURG PA 17055-0788

COM 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772//107
10 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772

To: Commanding Officer, Naval Aviation Depot, Patuxent River, MD.

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5088)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5088) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

for Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Friday, July 11, 2014 14:35
To: USS RONALD REAGAN; Mendez, Rafael LSCS.
Cc: Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; Ichniowski, Matthew CIV nawcad, 6.0; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5089 (FINAL ANSWER)

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Ronald Reagan (CVN-76)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LSCS (AW/SW) Mendez R.

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5089) HAND SANITIZER, (Part# 5192-03 PURELL GREEN CERTIFIED INSTANT HAND SANITIZER FOAM), NSN: 8520-01-556-2834
(d) POC for the USS Ronald Reagan (CVN-76): LSCS (AW/SW) Mendez R.
(e) NSWCCD-SSS POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5089 per ref (e):

Mike,

USS Ronald Reagan (CVN 76)

SFR #5089: The SFR requested material (NSN: 8520-01-556-2834; Hand Sanitizer) has not been approved for use, and should be added to the Master SHML and all T-SHMLs with AOB P - prohibited. The following hand sanitizers are recommended. NSN 8520-01-567-0443 is a foam hand sanitizer approved on the AMAL for medical use; however, it may not be desired as it is a travel size UI. NSNs 8520-01-539-0840, 8520-01-522-3888, and 8520-01-522-0828 are liquid Purell hand sanitizers authorized on the CVN T-SHML. NSN 8520-01-566-2392 is a foam hand sanitizer authorized on the CVN T-SHML.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN: 8520-01-556-2834 IS NOT APPROVED FOR USE but was added to the Master SHML and all T-SHML's with an AOB code of "P" (PROHIBITED FOR SHIPBOARD USE). In Lieu of using NSN: 8520-01-556-2834, use the alternate approved NSN's that are listed above which are currently listed in the Master SHML and the CV/CVN T-SHML.

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Friday, July 11, 2014 11:14
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Shull, Karen E CIV NSWCCD Philadelphia, Code 635
Subject: SFR #5089
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Ronald Reagan (CVN 76)

SFR #5089: The SFR requested material (NSN: 8520-01-556-2834; Hand Sanitizer) has not been approved for use, and should be added to the Master SHML and all T-SHMLs with AOB P - prohibited. The following hand sanitizers are recommended. NSN 8520-01-567-0443 is a foam hand sanitizer approved on the AMAL for medical use; however, it may not be desired as it is a travel size UI. NSNs 8520-01-539-0840, 8520-01-522-3888, and 8520-01-522-0828 are liquid Purell hand sanitizers authorized on the CVN T-SHML. NSN 8520-01-566-2392 is a foam hand sanitizer authorized on the CVN T-SHML.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

(Handwritten note in circle):
P
OK Per Marianne
A/NI/B
TT T-SHML ONLY ✓

(Handwritten note in circle):
USE

(Handwritten note in circle):
R
F/F2/H
9Q ✓
ALL T-SHMLs
EXCEPT SB

(Handwritten note in circle):
A
F/F3/H
9Q
ALL T-SHMLs
EXCEPT LC+SB, ✓

(Handwritten note):
ADD w/ AOB OF "P" But
DO NOT USE!!!

(Handwritten note in circle):
A
F/F3/H
9Q
ALL T-SHMLs
EXCEPT LC/SB ✓

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/10/2014 FPO#: AP96616 – 2876 UIC#: 22178 TYCOM: SURFPAC			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5089 ATTACHED FROM (SHIP): USS RONALD REAGAN (CVN-76) PRODUCT NAME: HAND SANITIZER DATE ON SFR: 7/10/2014
NAVSUP WSS	7/10/2014	MC	NSN/NIIN: 8520-01-556-2834 CAGE: 02905
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: 5192-03 PURELL GREEN CERTIFIED INSTANT HAND SANITIZER FOAM
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; NIS O=Obsolete; N=Not Determined)
			MSDS NUMBER: (NIH=Not In HMIRS) DHYPK
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: F/F3/H 3 EACH PER BOX.

Current Date: 7/10/2014

RECEIVED
JUL 10 2014
BY: SFR 5089

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)**

NIS
NIT

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS RONALD REAGAN

HULL NUMBER: CVN-76

TYCOM: COMNAVAIRFOR

UIC: R22178

Serial Number:

AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
MATERIAL IS REQUIRED BY MEDIAL FOR HYGIENE AND CREW SUPPORT. REQUEST NSN: 8520-01-556-
2834, BE ADDED TO THE SHML.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): NONE

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (N/A)

MAINTENANCE REQUIREMENT CARD (MRC #: NOT KNOWN

APL OR AEL:

ESTIMATED YEARLY REQUIREMENT: 2

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

9Q NSN: 8520 - 01 556 - 2834
GOJO INDUSTRIES
MANUFACTURER: ~~{83421} NATIONAL INDUSTRIES FOR~~ PHONE: 703 - 310 - 0500
~~THE BLIND~~

Cage #2905

ITEM OR TRADE NAME: HAND SANITIZER

PART NUMBER OR SPECIFICATION: ~~1063-03~~ 5192-03

UNIT OF ISSUE: BX

UNIT OF MEASURE: 3EA

DH4PK

F/F3/H

PURELL GREEN CERTIFIED INSTANT HAND SANITIZER FOAM

IV. ENDORSEMENTS

REQUESTORS NAME: MENDEZ RAFAEL

RANK: E8

EMAIL: mendezr@cvn76.navy.mil

DATE PREPARED: 10JUL14

COMMANDER OR DESIGNEE NAME: ARCHER STEVEN

RANK: LTJG

EMAIL: archersm@cvn76.navy.mil

DATE: 10JUL14

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:
Commanding Officer, Naval Inventory Control Point
P.O. Box 2020, Code M0772.22
5450 Carlisle Pike, Mechanicsburg PA 17055-0788
Fax: DSN 430-3480 or COM 717-605-3480
Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Mendez, Rafael LSCS <mendezr@cvn76.navy.mil>
Sent: Thursday, July 10, 2014 3:34
To: wraps.prime.fct
Subject: SFR FOR SHML ADD 8520015562834
Attachments: SFR FOR 01-556-2834 HAND SANITIZER.docx
Signed By: mendezr@cvn76.navy.mil

RECEIVED
JUL 10 2014
BY: SFR 5089

Sir/Ma'am,

Request action on the attached SFR. Please advise if additional information is required.

Very Respectfully,

LSCS (AW/SW) Mendez R.

S8A/HAZMAT LCPO

USS RONALD REAGAN (CVN-76)

FPO AP 96616-2876

Maritime

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Thursday, July 10, 2014 12:05
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: USS RONALD REAGAN; Mendez, Rafael LSCS; Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; Ichniowski, Matthew CIV nawcad, 6.0
Subject: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5089
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5089) HAND SANITIZER, (Part# 5192-03 PURELL GREEN CERTIFIED INSTANT HAND SANITIZER FOAM), NSN: 8520-01-556-2834
(d) POC for the USS Ronald Reagan (CVN-76): LSCS (AW/SW) Mendez R.
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of

ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY
NAVSUP WEAPON SYSTEMS SUPPORT
700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098
5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/108
10 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772
To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSES),
Code 635

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5089)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5089) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

A handwritten signature in black ink, appearing to read "Jeff Whitman", is written over a horizontal line.

for Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Thursday, August 07, 2014 8:34
To: USS GRAVELY (agn@saltsmail.salts.navy.mil); 'CRAIG COOLEY (Craig.Cooley@supshipba.navy.mil)' (Craig.Cooley@supshipba.navy.mil); Mobel, Pearlyn C. LS1 DDG 107; Bolt, Brandon L. LS2 DDG 107; Davidson, Caleb BM3 DDG 107
Cc: 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: USS GRAVELY: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5090 (FINAL ANSWER)
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Gravelly (DDG-107)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LS1 (SW/AW) Mobel P. C.

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5090) EPOXY COATING KIT, (Part# AMERCOAT 240), NSN: 8010-01-598-3035
(d) POC for the USS Gravelly (DDG-107): LS1 (SW/AW) Mobel P. C.
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR 5090 per ref (e):

Mike,

USS Gravelly (DDG 107)

SFR #5090: The SFR requested material (NSN: 8010-01-598-3035; Epoxy Coating Kit) was requested to paint the chain locker per NSTM 631. NSTM 631 requires the use of MIL-PRF-23236, type 7, class 5 materials to paint the chain locker. NSN 8010-01-598-1438 meets MIL-PRF-23236, type 7, class 5 and is already authorized on the DDG T-SHML. Ship's force has confirmed that NSN 8010-01-598-1438 is an acceptable substitute over the requested material. Therefore, the requested material should be listed on the Master SHML and all T-SHMLs as prohibited, and NSN 8010-01-598-1438 is recommended to be used in its place.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN 8010-01-598-3035 IS NOT APPROVED for use. In lieu of the requested NSN, use NSN 8010-01-598-1438 which has been updated in the Master SHML and the DDG T-SHML with an AOB code of "A" (AUTHORIZED FOR SHIPBOARD USE).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Tuesday, August 05, 2014 13:49
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Shull, Karen E CIV NSWCCD Philadelphia, Code 635; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350
Subject: SFR #5090
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Gravelly (DDG 107)

SFR #5090: The SFR requested material (NSN: 8010-01-598-3035; Epoxy Coating Kit) was requested to paint the chain locker per NSTM 631. NSTM 631 requires the use of MIL-PRF-23236, type 7, class 5 materials to paint the chain locker. NSN 8010-01-598-1438 meets MIL-PRF-23236, type 7, class 5 and is already authorized on the DDG T-SHML. Ship's force has confirmed that NSN 8010-01-598-1438 is an acceptable substitute over the requested material. Therefore, the requested material should be listed on the Master SHML and all T-SHMLs as prohibited, and NSN 8010-01-598-1438 is recommended to be used in its place.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Reg. Do not add

(A)

*use
9B
G/V4/H*

*ALL T-SHMLs EXCEPT
SB
ye.*

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/10/2014 FPO#: AE09570 - 1221 UIC#: 23164 TYCOM: SURFLANT			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5090 ATTACHED FROM (SHIP): USS GARVELY (DDG-107) PRODUCT NAME: EPOXY COATING KIT DATE ON SFR: 7/10/2014
NAVSUP WSS	7/10/2014	MC	NSN/NIIN: 8010-01-598-3035 CAGE: 07FX1
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: MIL-PRF-23236, TY-VII, CL-5; AMERCOAT 240 (2 PART KIT) AMERCOAT 240 CURE AT240-B/01 AMERCOAT 240 BLACK RESIN AT240-9/05
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; NIS O=Obsolete; N=Not Determined)
			MSDS NUMBER: (NIH=Not In HMIRS) NIH
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NSTM 631 V3
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: F/F6/H TWO PART KIT. EACH PART OF KIT CONTAINS 2.5 GALLONS TOTALING 5 GALLONS. CURE: F/F6/H BLACK RESIN: G/V4/H

Current Date: 7/10/2014

**RECEIVED SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)**

NIS
NIT
NIH

JUL 10 2014

BY: SFR 5090

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS GRAVELY

HULL NUMBER: DDG 107

TYCOM: SURFLANT

UIC: V23164

Serial Number:

AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
Paint chain locker IAW NSTM 631 V3

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: N/A

TECH MANUAL: NSTM 631 V3

REV. 2008 ESTIMATED YEARLY REQUIREMENT: N/A

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

93 NSN: 8010-01-598-3035

MANUFACTURER: ~~AMERCOAT 240~~
PPG INDUSTRIES INC.

800-411-2528 Cage #7FX1
~~412-434-3131~~
PHONE: ~~678-393-0653~~
COLOR: BLACK, SEMI GLOSS

ITEM OR TRADE NAME: EPOXY COAT KIT

PART NUMBER OR SPECIFICATION: MIL-PRF-23236 TYPE VII CLASS 5, AMERCOAT 240

UNIT OF ISSUE: KT

UNIT OF MEASURE: GALLONS SGL

MSDS SENT TO JTB

IV. ENDORSEMENTS AMERCOAT 240 CURE AT 240-B/01 (F/F6/H) 2.5 GLL
AMERCOAT 240 BLACK RESIN AT 240-9/05 (G/V4/H) 2.5 GLL

REQUESTORS NAME: DAVIDSON, CALEB

RANK: BM3

EMAIL: DAVIDSCD@DDG107.NAVY.MIL

DATE PREPARED: 07/10/2014

COMMANDER OR DESIGNEE NAME: K.M KENNEDY,

RANK: 05

EMAIL: KENNEDYKM@DDG107.NAVY.MIL

DATE: 7/10/14

SIGNATURE: K. Kennedy

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support
P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Mobel, Pearlyn C. LS1 DDG 107 <mobelpc@ddg107.navy.mil>
Sent: Thursday, July 10, 2014 10:17
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Bolt, Brandon L. LS2 DDG 107; Davidson, Caleb BM3 DDG 107
Subject: SFR USS GRAVELY
Attachments: DOC001.PDF

RECEIVED
JUL 10 2014
BY: SFR5090

Mike,

Please process this SFR for the USS Gravelly. Our server is going down this week and will be back up next Friday, so please respond to my email pmobel31@yahoo.co.

V/r
LS1 (SW/AW) MOBEL P.C
S-1 LPO/SUPPLY DEPT
USS GRAVELY (DDG 107)
FPO AE 09570-1221
PHONE UNDERWAY: (757) 443-8431
SHIP EXT: 4010

Copy Craig Cooley

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Thursday, July 10, 2014 14:11
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: USS GRAVELY (agn@saltsmail.salts.navy.mil); 'CRAIG COOLEY (Craig.Cooley@supshipba.navy.mil)' (Craig.Cooley@supshipba.navy.mil); Mobel, Pearlyn C. LS1 DDG 107; Bolt, Brandon L. LS2 DDG 107; Davidson, Caleb BM3 DDG 107; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46
Subject: USS GRAVELY: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5090
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5090) EPOXY COATING KIT, (Part# AMERCOAT 240), NSN: 8010-01-598-3035
(d) POC for the USS Gravelly (DDG-107): LS1 (SW/AW) Mobel P. C.
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of

ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY
NAVSUP WEAPON SYSTEMS SUPPORT
700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098
5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/109
10 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772
To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSES),
Code 635

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5090)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5090) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

A handwritten signature in black ink, appearing to read "Jeff Whitman", is written over a horizontal line.

for - Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Monday, July 14, 2014 10:56
To: USS THEODORE ROOSEVELT; Harper, Coty S. LS2; Hegarty, Emily E. LTJG
Cc: Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 01.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46; Ichniowski, Matthew CIV awcad, 6.0
Subject: SS THEODORE ROOSEVELT: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5091 (FINAL ANSWER)

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Theodore Roosevelt (CVN-71)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LS2 Coty S. Harper

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5091) BATTERY, STORAGE, (Part# MIL-PRF-32052; BT-70780), NSN: 6140-01-490-5372
(d) POC for the USS Theodore Roosevelt (CVN-71): LS2 Coty S. Harper
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew Ichniowski, Nawcad 6.0, Tel: (301) 866-2482

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5091 per ref (e):

Mike,

SFR #5091: BATTERY, STORAGE, (Part# MIL-PRF-32052; BT-70780), NSN: 6140-01-490-5372 is authorized for use per tech manual EE120-AG-OMP-010. Please update the AOB code to "R" for the CVN T-SHML.

Matthew Ichniowski
Environmental Logistics 6.7.1.4
301-342-5596

Therefore, NSN: 6140-01-490-5372 IS APPROVED FOR USE and has been updated in the Master SHML and the CV/CVN T-SHML with an AOB code of "R" (RESTRICTED FOR USE PER TECH MANUAL EE120-AG-OMP-010, 7.2 VOLT, LITHIUM ION).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: Ichniowski, Matthew CIV nawcad, 6.0
Sent: Monday, July 14, 2014 8:32
To: Celona, Michael J CIV NAVSUP WSS, M077
Subject: RE: USS THEODORE ROOSEVELT: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5091
Signed By: matthew.ichniowski@navy.mil

Mike,

SFR #5091: BATTERY, STORAGE, (Part# MIL-PRF-32052; BT-70780), NSN: 6140-01-490-5372 is authorized for use per tech manual EE120-AG-OMP-010. Please update the AOB code to "R" for the CVN T-SHML.

Matthew Ichniowski
Environmental Logistics 6.7.1.4
301-342-5596

CV/OT/DC
9B
5/26/A

-----Original Message-----

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Friday, July 11, 2014 8:08 AM
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS THEODORE ROOSEVELT; Harper, Coty S. LS2; Hegarty, Emily E. LTJG; Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS THEODORE ROOSEVELT: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5091

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Matthew Ichniowski

Ref: (a) NAVSUP PUB P-485 SFR PROCESS

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/10/2014 FPO#: AE09599 - 2871 UIC#: 21247 TYCOM: SURFLANT			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5091 ATTACHED FROM (SHIP): USS THEODORE ROOSEVELT (CVN-71) PRODUCT NAME: BATTERY, STORAGE DATE ON SFR: 7/7/2014
NAVSUP WSS	7/11/2014	MC	NSN/NIIN: 6140-01-490-5372 CAGE: 81349
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: MIL-PRF-32052; BT-70780
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			MSDS NUMBER: (NIH=Not In HMIRS) DGXYN
			MIP: NONE
			MRC: EE120-AG-OMP-010
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NAVAIR-RADAR TEST SET AN/USM-719
			AIRCRAFT APPLICATIONS: YES
RELATED SFR's: NONE			NOTES: 5/Z6/A 0.56 POUNDS EACH.

RECEIVED
JUL 10 2014
BY: SFR 5091

AE09599-2871

Current Date: 07/07/14

SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)

MASTER - R
T-SHML - (P)
NIT

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS THEODORE ROOSEVELT

HULL NUMBER: CVN-71

TYCOM: COMNAVAIRFOR
CHOOSE ONE

UIC: V21247

Serial Number: 0020

AIRCRAFT RELATED: ☒ Yes ☐ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):

Respectfully request item be approved or restricted and added to USS THEODORE ROOSEVELT CVN-71 Ship's Hazardous Material List (T-SHML). The material is listed in the SHML with an Authorized Onboard (AOB) code of "Prohibited". The Battery, Dry will be used by the Combat Systems Dept./ CS-6 Division for maintenance on a Radar Test Set (AN/USM-719) as per NAVAIR's illustrated parts breakdown. If the material is still prohibited in the SHML, please do advise on any alternative NSN to fulfill the required maintenance.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

II. TECHNICAL DATA

Cage 80063/P/N-TRCECOMBBP1; BB-2800/U/US ARMY
COMMUNICATIONS
& ELECTRONICS
MATERIAL
READINESS
COMMAND

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC) #: EE120-AG-OMP-010
15 March 2012

APL OR AEL: N/A

TECH MANUAL: NAVAIR - RADAR TEST SET
AN/USM-719

REV. N/A ESTIMATED YEARLY REQUIREMENT: 14

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

9B
NSN: 6140 -01-490 -5372

MANUFACTURER: MIL SPEC, FROM BY MIL.

PHONE:

ITEM OR TRADE NAME: ~~BATTERY~~, DRY BATTERY, STORAGE

PART NUMBER OR SPECIFICATION: BT-70780 / MIL-PRF-32052

UNIT OF ISSUE: EA

UNIT OF MEASURE: 0.56 lbs., (0.25 kg)

IV. ENDORSEMENTS

GREEN-TRONICS INC/P/N-BT-70780/Cage 51828
631-499-5155 or 800-424-9300

REQUESTORS NAME: COTY S. HARPER

RANK: LS2

EMAIL: COTY.HARPER@CVN71.NAVY.MIL

DATE PREPARED: 07JUL2014

COMMANDER OR DESIGNEE NAME: CHRISTIAN M. MAHLER

RANK: CDR

EMAIL: CHRISTIAN.MAHLER@CVN71.NAVY.MIL

DATE: 07JUL2014

SIGNATURE: C.M. IL

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, Naval Inventory Control Point
P.O. Box 2020, Code M0772.22
5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Celona, Michael J CIV NAVSUP WSS, M077

From: Harper, Coty S. LS2 <Coty.Harper@cvn71.navy.mil>
Sent: Thursday, July 10, 2014 19:03
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Hegarty, Emily E. LTJG
Subject: SFR for Battery, Dry / from USS Theodore Roosevelt (CVN-71)
Attachments: SFR - Battery, Dry.PDF; MSDS - Battery, Dry.PDF; NAVAIR RADAR TEST SET.PDF
Signed By: coty.harper@navy.mil

Mr. Celona,

Good evening Sir. Attached above is the Ship's Feedback Report pertaining to Battery, Dry that is needed for maintenance of a Radar Test Set as per NAVAIR's instructions. Your help to allow this material onboard and approval or restriction in the SHML will be greatly appreciated. Thank you Sir.

Very Respectfully,
LS2 Harper, Coty S.
USS Theodore Roosevelt (CVN-71)
Supply Dept./ S-8A - Hazmat Div.

RECEIVED
JUL 10 2014
BY: SFR5091

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Friday, July 11, 2014 8:08
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS THEODORE ROOSEVELT; Harper, Coty S. LS2; Hegarty, Emily E. LTJG; Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS THEODORE ROOSEVELT: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5091
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Matthew Ichniowski

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5091) BATTERY, STORAGE, (Part# MIL-PRF-32052; BT-70780), NSN: 6140-01-490-5372
(d) POC for the USS Theodore Roosevelt (CVN-71): LS2 Coty S. Harper
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew Ichniowski, Nawcad 6.0, Tel: (301) 866-2482

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NAVAIR TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE 5450 CARLISLE PIKE - PO BOX 2020
PHILADELPHIA PA 19111-5098 MECHANICSBURG PA 17055-0788

COM 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772//110
11 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772

To: Commanding Officer, Naval Aviation Depot, Patuxent River, MD.

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5091)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5091) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

for Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Tuesday, July 15, 2014 15:13
To: USS PREBLE (pre@saltsmail.salts.navy.mil); Nunis, Kimone BM2
Cc: 'CRAIG COOLEY (Craig.Cooley@supshipba.navy.mil)' (Craig.Cooley@supshipba.navy.mil); 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: USS PREBLE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR) #5092 & 5093 (FINAL ANSWER)
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Preble (DDG-88)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR's)

Attn: BM2 (SW Kimone Nunis)

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5092) TEMPERATURE INDICATING COMPOUND, (Part# 28026), NSN: 6685-00-255-9518
(d) (SFR #5093) SILICONE COMPOUND, (Part# DOW CORNING NO. 4), NSN: 6850-01-571-6910
(e) POC for the USS Preble (DDG-88): BM2 (SW Kimone Nunis)
(f) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) and (d) SFR's from ref (e). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (f). The following information provides the current status of your SFR's.

2. Concerning ref (c) SFR# 5092 per ref (f):

Mike,

SFR #5092: The SFR requested material (NSN: 6685-00-255-9518; Temperature Indicating Compound) is not required per the SFR referenced requirement, MIP 2451/006, MRC 9ATQ. Therefore, the requested material should remain prohibited on the DDG T-SHML. If it is believed that the requested material should be listed on the referenced requirement, ship's force should submit a PMS technical feedback report (TFBR).

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN: 6685-00-255-9518 IS NOT APPROVED FOR USE and will remain listed on the DDG T-SHML with an AOB code of "P" (PROHIBITED FOR SHIPBOARD USE).

3. Concerning ref (d) SFR# 5093 per ref (f):

Mike,

SFR #5093: The SFR requested material (NSN: 6850-01-571-6910; Silicone Compound) is required per MIP 5832/022, MRC 2QU6, SPMIG [12959]. Therefore, the requested material should be authorized on the DDG T-SHML with AOB R.

Marianne

Therefore, NSN: 6850-01-571-6910 IS APPROVED FOR USE and has been updated on the Master SHML and the DDG T-SHML with an AOB code of "R" (RESTRICTED FOR USE ONLY IAW MIP 5832/022, MRC 2QU6, DHZ2000205 AND DHZ2000205).

4. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Tuesday, July 15, 2014 12:19
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Shull, Karen E CIV NSWCCD Philadelphia, Code 635
Subject: SFR #5092 & #5093
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Preble (DDG 88)

SFR #5092: The SFR requested material (NSN: 6685-00-255-9518; Temperature Indicating Compound) is not required per the SFR referenced requirement, MIP 2451/006, MRC 9ATQ. Therefore, the requested material should remain prohibited on the DDG T-SHML. If it is believed that the requested material should be listed on the referenced requirement, ship's force should submit a PMS technical feedback report (TFBR).

SFR #5093: The SFR requested material (NSN: 6850-01-571-6910; Silicone Compound) is required per MIP 5832/022, MRC 2QU6, SPMIG [12959]. Therefore, the requested material should be authorized on the DDG T-SHML with AOB R.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Rej P

Good R
(14)

AS/DG/LC/LP/MS/SB/OT'

ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319
FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 7/11/2014 FPO#: AP96675 - 1303 UIC#: 22996 TYCOM: SURFPAC

TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5092 ATTACHED FROM (SHIP): USS PREBLE (DDG-88) PRODUCT NAME: TEMPERATURE INDICATING COMPOUND DATE ON SFR: 7/9/2014
NAVSUP WSS	7/14/2014	MC	NSN/NIIN: 6685-00-255-9518 CAGE: 82682 PART NUMBER/DRAWING/SPECIFICATION: 28026
NSWCCD			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
ISEA			MSDS NUMBER: (NIH=Not In HMIRS) CTPQW MIP: 2451 MRC: 52 9ATO Y
LCM/ISEA			MIP/MRC: NONE APL: NONE AEL: NONE
NAVSUP WSS			APL/AEL: NONE TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: V/C3/H ONE CAN EACH. MSDS IS VERY OLD (2004). TRIED TO CONTACT MANUFACTURER FOR UPDATED MSDS. UNABLE TO DO SO AT THIS TIME. CONTACTED MFG NEW MSDS GIVEN TO JEN.

5/16/13

AP96675-1303

Current Date: 09 JUL 14

RECEIVED
JUL 11 2014
BY: SFR5092

SHIP'S HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

(P)
NIT

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS PREBLE

HULL NUMBER: 88

TYCOM:

UIC: 22996

Serial Number: 22996-14-0002

AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
HAZMAT IS REQUIRED FOR MRC 52 9ATQ Y. THIS IS A QUARTERLY CHECK FOR OUR SHIP. THE HAZMAT IS RESTRICTED "P" AND WE ARE REQUESTING IT BE CHANGED TO AUTHORIZED "A" UNDER THE CIRCUMSTANCE THAT IT IS REQUIRED FOR THIS CHECK.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: 2451

MAINTENANCE REQUIREMENT CARD (MRC #: 52 9ATQ Y

APL OR AEL:

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

NSN: 6685-00-255-9518

Cage 82682

MANUFACTURER: ~~CUSTOM TECHNOLOGY~~

TEMPIL INC.

PHONE: 908-757-8300

ITEM OR TRADE NAME: TEMPERATURE INDICATING COMPOUND

PART NUMBER OR SPECIFICATION: 28026

UNIT OF ISSUE: EA

UNIT OF MEASURE: ~~EA~~ (LH)

CTPQW } OLD
V/C3/H } MSDS
(2004)

IV. ENDORSEMENTS

REQUESTORS NAME: BM2 NUNIS

RANK: E-5

10 in a box
0.402 per stick

EMAIL: nunisk@ddg88.navy.mil

DATE PREPARED: 09 JUL 2014

COMMANDER OR DESIGNEE NAME: CDR BRYANS

RANK: O-5

EMAIL: bryansr@ddg88.navy.mil

DATE:

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, Naval Inventory Control Point

P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/11/2014 FPO#: AP96675 - 1303 UIC#: 22996 TYCOM: SURFPAC			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5093 ATTACHED FROM (SHIP): USS PREBLE (DDG-88) PRODUCT NAME: SILICONE COMPOUND DATE ON SFR: 7/9/2014
NAVSUP WSS	7/14/2014	MC	NSN/NIIN: 6850-01-571-6910 CAGE: 71984
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: DOW CORNING NO. 4
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			MSDS NUMBER: (NIH=Not In HMIRS) CXYZL
			MIP: 5832/022
			MRC: 92 2QU6
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: 4990			NOTES: S/V6/B 5.3 OUNCE TUBE.

Current Date: 09 JUL 14

RECEIVED

JUL 11 2014

SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)

P

BY: SFR 5093

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS PREBLE

HULL NUMBER: 88

TYCOM:

UIC: 22996

Serial Number: 22996-14-0003

AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION

(To include equipment/application this material is to be used on):

HAZMAT IS REQUIRED FOR MRC 92 2QU6 Y. THIS IS AN ANNUAL CHECK FOR OUR SHIP. THE HAZMAT IS RESTRICTED "P" AND WE ARE REQUESTING IT BE CHANGED TO AUTHORIZED "A" UNDER THE CIRCUMSTANCE THAT IT IS REQUIRED FOR THIS CHECK.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

II. TECHNICAL DATA

See SFR 4990

MAINTENANCE INDEX PAGE (MIP) #: 5832/022

MAINTENANCE REQUIREMENT CARD (MRC #: 92 2QU6

APL OR AEL:

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

III. MANUFACTURER DATA

(If requested NSN is provided proceed to section IV)

NSN: 6850-01-571-6910

Cage 71984

MANUFACTURER: ~~NAVAL INVENTORY CONTROL POINT~~ ^{DOW CORNING}

PHONE: ~~717-605-3500~~

ITEM OR TRADE NAME: SILICONE COMPOUND

PART NUMBER OR SPECIFICATION: DOW CORNING NO. 4

CXYZL

UNIT OF ISSUE: TU

UNIT OF MEASURE: 5 3/10 OZ
5.302

S/V6/B

IV. ENDORSEMENTS

REQUESTORS NAME: BM2 NUNIS

EMAIL: nunisk@ddg88.navy.mil

DATE PREPARED: 09 JUL 2014

COMMANDER OR DESIGNEE NAME: CDR BRYANS

RANK: O-5

EMAIL: bryansr@ddg88.navy.mil

DATE:

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, Naval Inventory Control Point

P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Monday, July 14, 2014 9:45
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: USS PREBLE (pre@saltsmail.salts.navy.mil); Nunis, Kimone BM2; 'CRAIG COOLEY (Craig.Cooley@supshipba.navy.mil)' (Craig.Cooley@supshipba.navy.mil); 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46
Subject: USS PREBLE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR) #5092 & 5093

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT/S (SFR's)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5092) TEMPERATURE INDICATING COMPOUND, (Part# 28026), NSN: 6685-00-255-9518
(d) (SFR #5093) SILICONE COMPOUND, (Part# DOW CORNING NO. 4), NSN: 6850-01-571-6910
(e) POC for the USS Preble (DDG-88): BM2 (SW Kimone Nunis
(f) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) and (d) SFR's from ref (e). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (f). The following information provides the current status of your SFR's.

Ref (b) has forwarded your SFR to ref (f) for further review and analysis. Upon ref (f) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of ref (f) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/111
14 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772
To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSS),
Code 635
Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT/S (SFR's)

Encl: (1) SHML SFR's (SFR# 5092 & 5093)

1. Enclosure (1) contains a packet of two (2) SFR's (SFR# 5092 & 5093) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Jeff Whitman
For Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Monday, July 21, 2014 13:03
To: USS BLUE RIDGE (yfm@saltsmail.salts.navy.mil); Zhao, Yuechao LS2 (LCC-19); Saavedra, Wesley R. ENS (LCC-19); Tabsoba, Ahmed LS3 (LCC-19); Priestester, Terrence D. LSSN (LCC-19)
Cc: 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: USS BLUE RIDGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5094 (FINAL ANSWER)

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Blue Ridge (LCC-19).

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LS2 (SW) Zhao

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5094) OIL KIT HOIST, (Part# 14J1 OR SJ33), NSN: 9150-01-151-4059
(d) POC for the USS BLUE RIDGE (LCC-19): LS2 (SW) Zhao
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5094 per red (e):

Mike,

USS Blue Ridge (LCC 19)

SFR #5094: The SFR requested material (NSN: 9150-01-151-4059; Oil Hoist Kit) is not required per the SFR referenced APL 562000002. Furthermore, the technical manual provided is not a NAVSEA issued technical manual. Therefore, it is recommended that the requested material remain prohibited on the LCC T-SHML. It is recommended that ship's force submit relevant technical requirements (ex. AEL/APL, MIP/MRC) for further review.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN: 9150-01-151-4059 IS NOT APPROVED FOR USE and will remain listed on the LCC T-SHML with an AOB code of "P" (PROHIBITED FOR SHIPBOARD USE).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Thursday, July 17, 2014 17:03
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Shull, Karen E CIV NSWCCD Philadelphia, Code 635
Subject: SFR #5094
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Blue Ridge (LCC 19)

Rej P

SFR #5094: The SFR requested material (NSN: 9150-01-151-4059; Oil Hoist Kit) is not required per the SFR referenced APL 562000002. Furthermore, the technical manual provided is not a NAVSEA issued technical manual. Therefore, it is recommended that the requested material remain prohibited on the LCC T-SHML. It is recommended that ship's force submit relevant technical requirements (ex. AEL/APL, MIP/MRC) for further review.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/16/2014 FPO#: AP96628 - 3300 UIC#: 05840 TYCOM: SURFPAC			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5094 ATTACHED FROM (SHIP): USS BLUE RIDGE (LCC-19) PRODUCT NAME: OIL KIT HOIST (LUBRICATING OIL EL) DATE ON SFR: 7/12/2014
NAVSUP WSS	7/16/2014		NSN/NIIN: 9150-01-151-4059 CAGE: 18740
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: 14J1 OR SJ33
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; P O=Obsolete; N=Not Determined)
			MSDS NUMBER: (NIH=Not In HMIRS) BURFY
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: 562000002
			TECHNICAL MANUAL: BOAT DAVIT MODEL D6000FCT
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: S/V6/B 48 OUNCE BOTTLE. MARIANNE, IM NOT SURE IF THE APL NUMBER IS CORRECT. THERE IS A LINE GOING THROUGH IT ON THE MSDS. I TRIED LOOKING THROUGH THE LINE UNDER A LIGHT AND I THINK IT'S A 4. BUT IM NOT SURE.

Current Date: 7/13/2014

RECEIVED
JUL 16 2014
BY: SFR 5094

SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)

MASTER R
T-SHML-10
NIT

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS BLUE RIDGE HULL NUMBER: LCC-19 TYCOM: SFRFPAC
UIC: R05840 Serial Number: 4193-0004 AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
EXXON FLUID 56 IS REQUIRED TO REFILL DAVIT NO.3 OIL RESERVOIR. ITEM IS NOT CURRENTLY PART OF SHIP'S HAZMAT INVENTORY.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable):

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: N/A
MAINTENANCE REQUIREMENT CARD (MRC #: N/A APL OR AEL: 502000002
TECH MANUAL: BOAT DAVIT MODEL D6000FCT REV. N/A ESTIMATED YEARLY REQUIREMENT: 1

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

9B NSN: 9150-01-151-4059
MANUFACTURER: ~~ALLIED SYSTEMS~~ ~~DUFF NORTON COMPANY~~ *YALE INDUSTRIAL PRODUCTS INC* *PHONE: 704-588-0510*
ITEM OR TRADE NAME: OIL KIT HOIST (LUBRICATING OIL EL) *Cage 18746*
PART NUMBER OR SPECIFICATION: *14J1 OR SJ33*
UNIT OF ISSUE: BT UNIT OF MEASURE: OZ. *48 OZ* *BUFEY* *NEW MSOS SENT TO JEN.*

IV. ENDORSEMENTS

REQUESTORS NAME: CALDWELL, KENNETH RANK: EN2
EMAIL: CALDWELL.KENNETH@LCC19.NAVY.MIL DATE PREPARED: 12 JUL 14
COMMANDER OR DESIGNEE NAME: RICHARD C. MCCORMACK RANK: CAPT.
EMAIL: *CO2LCC19.NAVY.mil* DATE: *13 JUL 14*
SIGNATURE: *[Signature]*

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

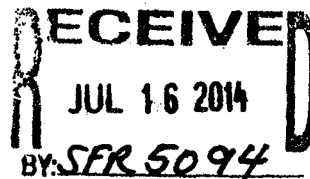
Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:
Commanding Officer, Naval Inventory Control Point
P.O. Box 2020, Code M0772.22
5450 Carlisle Pike, Mechanicsburg PA 17055-0788
Fax: DSN 430-3480 or COM 717-605-3480
Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Zhao, Yuechao LS2 (LCC-19) <yuechao.zhao@lcc19.navy.mil>
Sent: Wednesday, July 16, 2014 0:58
To: wraps.prime.fct
Cc: Saavedra, Wesley R. ENS (LCC-19); Tabsoba, Ahmed LS3 (LCC-19); Priester, Terrence D. LSSN (LCC-19)
Subject: SFR for USS Blue Ridge
Attachments: [Untitled].pdf

To Whom It May Concern:



Good morning, attached file is SFR from USS Blue Ridge. Please review it and let us know if there is any addition information we need to provide for the approval of purchase this Hazmat. If that's all the information, please process the approval the soonest.

Thank you very much for your help.

V/R

LS2 (SW) Zhao

S-1 WCS

S-1 FINANCIALS

HAZMINCEN SUP

USS BLUE RIDGE (LCC-19)

SUPPLY/S-1

FPO-AP 96628-3300

COM: 011-81-46-896-9998 EXT.4412/4416

DSN: (315) 241-9998 EXT.4412/4416

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 16, 2014 9:04
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: USS BLUE RIDGE (yfm@saltsmail.salts.navy.mil); Zhao, Yuechao LS2 (LCC-19); Saavedra, Wesley R. ENS (LCC-19); Tabsoba, Ahmed LS3 (LCC-19); Priester, Terrence D. LSSN (LCC-19); 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46
Subject: USS BLUE RIDGE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5094

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5094) OIL KIT HOIST, (Part# 14J1 OR SJ33), NSN: 9150-01-151-4059
(d) POC for the USS BLUE RIDGE (LCC-19): LS2 (SW) Zhao
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/112
16 July 2014

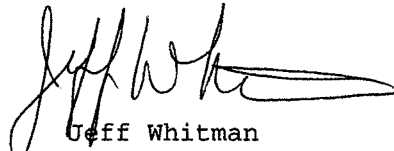
From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772

To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSSES),
Code 635

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5094)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5094) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.


Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 23, 2014 8:41
To: USS VICKSBURG; Frank, Jared W. S-1/LS3; Buchanan, Mark A. LSC; Diercks, Aaron M. LS2; Sexton, Oliver-Nicholas G. SN; Thomas, Joseph LTJG
Cc: 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: USS VICKSBURG: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5095 (FINAL ANSWER)

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Vicksburg (CG-69)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LS3 Frank, Jared

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5095) FUEL, GEL, DIETHYLENE GLYCOL, (Part# PD-FGDGBH-1; 01250B NU UTILITY FLAME), NSN: 9110-01-518-9201
(d) POC for the USS VICKSBURG (CG-69): LS3 Frank, Jared
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5095 per ref (e):

Mike,

USS Vicksburg (CG 69)

SFR #5095: The SFR requested material (NSN 9110-01-518-9201; Fuel, Gel, Diethylene Glycol) was requested to be used for reception meals onboard CG 69 during deployment. The requested material; however, is a single use packet intended for individual use to warm beverages (for about 17 minutes) in a field environment. Therefore, the requested material should remain prohibited on the SHML, and NSN 7310-01-516-2413 should be used in its place. NSN 7310-01-516-2413 is a canned fuel food warmer with 6 hours of fuel, and is authorized on the SHML.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN 9110-01-518-9201 IS NOT APPROVED FOR USE. In lieu of NSN 9110-01-518-9201, use NSN 7310-01-516-2413 which has been updated in the Master SHML and the CG T-SHML with an AOB code of "R" (RESTRICTED FOR FOOD WARMING USE ONLY).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Tuesday, July 22, 2014 15:50
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Shull, Karen E CIV NSWCCD Philadelphia, Code 635
Subject: SFR #5095
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Vicksburg (CG 69)

SFR #5095: The SFR requested material (NSN 9110-01-518-9201; Fuel, Gel, Diethylene Glycol) was requested to be used for reception meals onboard CG 69 during deployment. The requested material; however, is a single use packet intended for individual use to warm beverages (for about 17 minutes) in a field environment. Therefore, the requested material should remain prohibited on the SHML, and NSN 7310-01-516-2413 should be used in its place. NSN 7310-01-516-2413 is a canned fuel food warmer with 6 hours of fuel, and is authorized on the SHML.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Rej P

Use

R - "FOOD WARMING USE ONLY"

ALL T-SHMLS EXCEPT LC.

5/16/14

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/16/2014 FPO#: AA34093 - 1189 UIC#: 21684 TYCOM: SURFLANT			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5095 ATTACHED FROM (SHIP): USS VICKSBURG (CG-69) PRODUCT NAME: FUEL, GEL, DIETHYLENE GLYCOL DATE ON SFR: 7/14/2014
NAVSUP WSS	7/16/2014	MC	NSN/NIIN: 9110-01-518-9201 CAGE: 15W48
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: PD-FGDGBH-1; 01250B NR UTILITY FLAME
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; P O=Obsolete; N=Not Determined)
			MSDS NUMBER: (NIH=Not In HMIRS) DDXGE
			MIP: NONE
			MRC: NONE
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: 5/T6/H 3-1.25 OUNCE GEL PACKETS PER BOX.

AA34093-1189

Current Date: 07/14/2014

RECEIVED
JUL 16 2014
BY: SFR5095

SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)

(P)
NIT

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS VISCKSBURG

HULL NUMBER: CG 69

TYCOM: COMNAVSURFLANT

UIC: V21684

Serial Number:

AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
Required for reception meals onboard during upcoming deployment.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: N/A

MAINTENANCE REQUIREMENT CARD (MRC #: N/A

APL OR AEL: N/A

TECH MANUAL: N/A

REV. N/A ESTIMATED YEARLY REQUIREMENT: N/A

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

9B NSN: 9110 - 01 - 518 - 9201

1 SWL8

MANUFACTURER: DEFENSE LOGISTIC AGENCY

PHONE: 215 - 737 - 2902

ITEM OR TRADE NAME: FUEL, GEL, DIETHYLENE GLYCOL

PART NUMBER OR SPECIFICATION: PD-FGDGBH-1

UNIT OF ISSUE: BX

UNIT OF MEASURE: 3

DDXGE
5/JG/H

IV. ENDORSEMENTS

Cage 3EL01/MILPACK VENTURES/
LLC

3 GEL PACKETS
PER BOX
EACH PACK = 1.25 OZ

REQUESTORS NAME: Frank, Jared W. P/N - 012503 OR RANK: LS3

EMAIL: frankjw@cg69.navy.mil

NR UTILITY FLAME

DATE PREPARED: 14 JULY 2014

COMMANDER OR DESIGNEE NAME: Hall, Lyle D.

RANK: CAPT

EMAIL: hallld@cg69.navy.mil

DATE: 14 JULY 2014

SIGNATURE: *Lyle Hall*

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support

P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

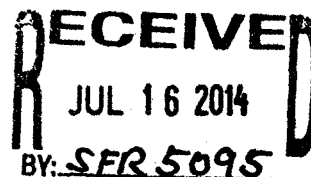
Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Frank, Jared W. S-1/LS3 <frankjw@cg69.navy.mil>
Sent: Wednesday, July 16, 2014 10:53
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Buchanan, Mark A. LSC; Diercks, Aaron M. LS2; Sexton, Oliver-Nicholas G. SN; Thomas, Joseph LTJG
Subject: SHML FEEDBACK REPORT USS VICKSBURG CG 69
Attachments: HAZ.pdf

Mr. Celona,



Please submit the attached SHML Feedback Report for USS Vicksburg.

V/R,

LS3 Frank, Jared

HAZMAT SUPERVISOR

USS VICKSBURG (CG 69)

Live your life, perfect your life, and die like a hero going home.

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 16, 2014 13:17
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: USS VICKSBURG; Frank, Jared W. S-1/LS3; Buchanan, Mark A. LSC; Diercks, Aaron M. LS2; Sexton, Oliver-Nicholas G. SN; Thomas, Joseph LTJG; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46
Subject: USS VICKSBURG: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5095
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5095) FUEL, GEL, DIETHYLENE GLYCOL, (Part# PD-FGDGBH-1; 01250B NU UTILITY FLAME), NSN: 9110-01-518-9201
(d) POC for the USS VICKSBURG (CG-69): LS3 Frank, Jared
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of

ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/113
16 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772
To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSES),
Code 635
Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5095)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5095) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

for, Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Monday, July 21, 2014 13:55
To: USS MAKIN ISLAND (adf@saltsmail.salts.navy.mil) (adf@saltsmail.salts.navy.mil); Edralin, Erwin C. LS1; Yu, Franz J. LT; Delfino, Rufo LSC; Neal, Richard S. DC1
Cc: 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: USS MAKIN ISLAND: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5096 (FINAL ANSWER)

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Makin Island (LHD-8)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LS1 (SW/AW) Edralin, E. C.

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5096) LUBRICATING OIL, ENGINE, (Part# 40 GRADE; JJ2363; PREFIX 22, GRADE 40), NSN: 9150-01-422-8901
(d) POC for the USS Makin Island (LHD-8): LS1 (SW/AW) Edralin, E. C.
(e) NSWCCD-SSS POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5096 per ref (e):

Mike,

USS Makin Island (LHD 8)

SFR #5096: The SFR requested material (NSN: 9150-01-422-8901; Lubricating Oil, Engine) is required onboard LHD Class IAW MIP 5555/008, MRC F3GS, and SPMIG [13543]. Therefore, the requested material should be added to the Master SHML and LHD T-SHML with AOB R, MMI Y, and SHML remarks "Use IAW MRC F3GS only."

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN 9150-01-422-8901 IS APPROVED FOR USE and has been updated in the Master SHML and the LHD T-SHML with an AOB code of "R" (RESTRICTED FOR USE IAW MRC F3GS ONLY).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Friday, July 18, 2014 8:44
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Shull, Karen E CIV NSWCCD Philadelphia, Code 635
Subject: SFR #5096
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Makin Island (LHD 8)

SFR #5096: The SFR requested material (NSN: 9150-01-422-8901; Lubricating Oil, Engine) is required onboard LHD Class IAW MIP 5555/008, MRC F3GS, and SPMIG [13543]. Therefore, the requested material should be added to the Master SHML and LHD T-SHML with AOB R, MMI Y, and SHML remarks "Use IAW MRC F3GS only."

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

S/VG/B

90

OT/LH/MS

RECEIVED
JUL 17 2014
BY: SFR5096

AP96672-1601

Current Date: 7/15/2014

SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)

(P)
NIT

This form needs to be completed if the Hazardous Material
that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS Makin Island

HULL NUMBER: LHD-8

TYCOM: COMNAVSURFOR

UIC: 23171

Serial Number:

AIRCRAFT RELATED: ☐ Yes ☒ No

I. JUSTIFICATION (To include equipment/application this material is to be used on):
Material is required to complete PMS maintenance check on watermist firefighting system IAW
MIP 5555/008-92 MRC F3GS (36M-1).

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): N/A

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: 5555/008-92

MAINTENANCE REQUIREMENT CARD (MRC #: F3GS (36M-1)

APL OR AEL:

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT: .5

III. MANUFACTURER DATA (If requested NSN is provided proceed to section IV)

NSN: 9150-01-422-8901

MANUFACTURER: ~~DLA Aviation~~ SOCIETY OF AUTOMOTIVE ENGINEERS

PHONE: 724-776-4841

ITEM OR TRADE NAME: Lubricating oil, engine

PART NUMBER OR SPECIFICATION: 40 GRADE

UNIT OF ISSUE: DR

UNIT OF MEASURE: 55 GL

IV. ENDORSEMENTS

REQUESTORS NAME: DC1 Neal, R.

EMAIL: nealrs@lhd8.navy.mil

COMMANDER OR DESIGNEE NAME: CDR Kent, B.W.

RANK: O-5

EMAIL: suppo@lhd8.navy.mil

DATE: 7/17/14

SIGNATURE: *[Signature]*

CO's signature denotes acceptance of all liabilities associated with
the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support
P.O. Box 2020, Code M0772.22
5450 Carlisle Pike, Mechanicsburg PA 17055-0788
Fax: DSN 430-3480 or COM 717-605-3480
Email: wraps.prime.fct@navy.mil

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/17/2014 FPO#: AP96672 - 1601 UIC#: 23171 TYCOM: SURFPAC			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5096 ATTACHED FROM (SHIP): USS MAKIN ISLAND (LHD-8) PRODUCT NAME: LUBRICATING OIL, ENGINE DATE ON SFR: 7/15/2014
NAVSUP WSS	7/17/2014	MC	NSN/NIIN: 9150-01-422-8901 CAGE: 81343
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: 40 GRADE; JJ2363; PREFIX 22, GRADE 40
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			MSDS NUMBER: (NIH=Not In HMIRS) CXYYS
			MIP: 5555/008-92
			MRC: F3GS (36M-1)
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: S/V6/B 55 GALLON DRUM.

Celona, Michael J CIV NAVSUP WSS, M077

From: Edralin, Erwin C. LS1 <edraliec@lhd8.navy.mil>
Sent: Thursday, July 17, 2014 12:00
To: wraps.prime.fct
Cc: Yu, Franz J. LT; Delfino, Rufo LSC; Neal, Richard S. DC1
Subject: SFR SUBMISSION
Attachments: 9150-01-422-8901.pdf
Signed By: EDRALIEC@LHD8.NAVY.MIL

RECEIVED
JUL 17 2014
BY: SFR 5096

Dear Sir or Ma'am,

Please see attached SFR. Respectfully request to process, thank you very much.

V/r,

LS1(SW/AW) Edralin, E. C.
R23171 USS Makin Island
Supply / HazMat
619-556-4242 x4913

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Thursday, July 17, 2014 14:09
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: USS MAKIN ISLAND (adf@saltsmail.salts.navy.mil) (adf@saltsmail.salts.navy.mil); Edralin, Erwin C. LS1; Yu, Franz J. LT; Delfino, Rufo LSC; Neal, Richard S. DC1; 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46
Subject: USS MAKIN ISLAND: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5096

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5096) LUBRICATING OIL, ENGINE, (Part# 40 GRADE; JJ2363; PREFIX 22, GRADE 40), NSN: 9150-01-422-8901
(d) POC for the USS Makin Island (LHD-8): LS1 (SW/AW) Edralin, E. C.
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of

ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098

5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/115
17 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772
To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSSES),
Code 635
Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5096)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5096) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

for Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Thursday, July 24, 2014 7:49
To: USS MESA VERDE (adg@saltsmail.salts.navy.mil); Ramey, Larry O. LSC
Cc: 'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46; He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: USS MESA VERDE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5098 (FINAL ANSWER)
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, USS Mesa Verde (LPD-19)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: LSC (SW/AW/EXW) Larry Ramey

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5098) LUBRICANT, WATER DISPLACING, SYNTHETIC, (Part# SUPER CORR A, TY-1, GR-B), NSN: 6850-01-528-0653
(d) POC for the USS Mesa Verde (LPD-19): LSC (SW/AW/EXW) Larry Ramey
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5098 per ref (e):

Mike,

USS Mesa Verde (LPD 19)

SFR #5098: The SFR requested material (NSN: 6850-01-528-0653; Lubricant, Water Displacing, Synthetic) has replaced the currently authorized NSN 6850-01-328-3617, which is required onboard LPD 19 per MIP 6300/001, MRCs 8WNA and 8WNB, SPMIG [10561]. Both the requested NSN and NSN 6850-01-328-3617 meet MIL-L-87177 Type 1, Grade B, but the latter is an older formulation that is no longer provided by the manufacturer. Therefore, the requested NSN has been recommended to replace NSN 6850-01-328-3617 on SPMIG [10561], and should therefore be updated on the Master SHML and LPD T-SHML with AOB A, MMI Y.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN: 6850-01-528-0653 IS APPROVED FOR USE and has been updated in the Master SHML and the LPD T-SHML with an AOB code of "A" (AUTHORIZED FOR SHIPBOARD USE).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Wednesday, July 23, 2014 16:15
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Shull, Karen E CIV NSWCCD Philadelphia, Code 635
Subject: SFR #5098
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Mesa Verde (LPD 19)

SFR #5098: The SFR requested material (NSN: 6850-01-528-0653, Lubricant, Water Displacing, Synthetic) has replaced the currently authorized NSN 6850-01-328-3617, which is required onboard LPD 19 per MIP 6300/001, MRCs 8WNA and 8WNB, SPMIG [10561]. Both the requested NSN and NSN 6850-01-328-3617 meet MIL-L-87177 Type 1, Grade B, but the latter is an older formulation that is no longer provided by the manufacturer. Therefore, the requested NSN has been recommended to replace NSN 6850-01-328-3617 on SPMIG [10561], and should therefore be updated on the Master SHML and LPD T-SHML with AOB A (MMI Y).

good A

A
L-V3-H
LP/OT

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

ORIGINATOR: NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319 FAX: 717-605-3480, DSN: 430-3480			
REC'D AT NAVSUP WSS: 7/21/2014 FPO#: AP96629 - 2840 UIC#: 32421 TYCOM: SURFPAC			
TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5098 ATTACHED FROM (SHIP): USS MESA VERDE (LPD-19) PRODUCT NAME: LUBRICANT, WATER DISPLACING, SYNTHETIC DATE ON SFR: 7/14/2014
NAVSUP WSS	7/21/2014	MC	NSN/NIIN: 6850-01-528-0653 CAGE: 0FT11
NSWCCD			PART NUMBER/DRAWING/SPECIFICATION: SUPER CORR A, TY-1, GR-B
ISEA			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) P
			MSDS NUMBER: (NIH=Not In HMIRS) DJHNE
			MIP: 6300
			MRC: 43 8WNA U AND 43 8WN
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: NO
RELATED SFR's: NONE			NOTES: L/V3/H 16 OUNCE FLAMMABLE AEROSOL CAN.

AP96629-2840

Current Date: 7/14/2014

RECEIVED
JUL 21 2014
 BY: SFR 5098

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)
 FEEDBACK REPORT (SFR)**

(P)
 NIT

This form needs to be completed if the Hazardous Material
 that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS MESA VERDE

HULL NUMBER: LPD-19

TYCOM: SURFLANT

UIC: V32421

Serial Number:

AIRCRAFT RELATED: ☐ Yes ☒ No**I. JUSTIFICATION**

(To include equipment/application this material is to be used on):

We are requesting NIIN 015280653 to be added to the LPD/LSD/LCC T-SHML. This material is required for MIP: 6300 MRC: 43 BWNA U and 43 BWNB U. ~~NIIN 013283617 is now a terminal item.~~ According to the MSDS sheet, NIIN 015280653 references 013283617 as the same product of 015280653. ~~Currently 013283617 is authorized on board and 015280653 is currently prohibited on board.~~ When ordered 013283617 we received 015280653.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): 013283617

II. TECHNICAL DATA

MAINTENANCE INDEX PAGE (MIP) #: 6300

MAINTENANCE REQUIREMENT CARD (MRC #: 43 BWNA U and 43

APL OR AEL:

BWNB U

TECH MANUAL:

REV.

ESTIMATED YEARLY REQUIREMENT:

III. MANUFACTURER DATA

(If requested NSN is provided proceed to section IV)

NSN: 6850 - 01 - 528 - 0653

MANUFACTURER: CORROSION PROTECTION &
 SOLUTIONS LLC

PHONE: 813 - 831 - 4006

ITEM OR TRADE NAME: LUBRICANT, WATER DISPLACING, SYNTHETIC

PART NUMBER OR SPECIFICATION: SUPER CORR A, TY-1, CR-6

UNIT OF ISSUE: CN

UNIT OF MEASURE:

16 OZ

DJHNE

L/V3/H

IV. ENDORSEMENTS

REQUESTORS NAME: RAMEY, LARRY

RANK: LSC/SA/LA/ENK

EMAIL: LARRY.RAMEY@NAVY.MIL

DATE PREPARED: 14 JUL 14

COMMANDER OR DESIGNEE NAME: REYNARD, K. C.

RANK: CAPT

EMAIL: KREYNARD@NAVY.MIL

DATE: 14 JUL 14

SIGNATURE: 

CO's signature denotes acceptance of all liabilities associated with
 the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support

P.O. Box 2020, Code M0772.22

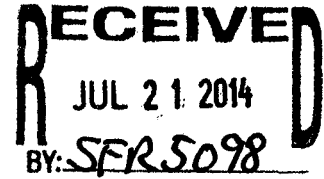
5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Ramey, Larry O. LSC <larry.ramey@lpd19.navy.mil>
Sent: Monday, July 21, 2014 5:04
To: wraps.prime.fct
Subject: Mesa Verde shml feedback report
Attachments: scan.pdf



All,

Attached is SHML feedback report. If you have any questions please let me know. have a great day.

V/r

LSC(SW/AW/EXW) Larry Ramey

USS Mesa Verde LPD-19

Supply Department

S-1 LCPO

757-445-6113

NIPR: larry.ramey@lpd19.navy.mil

SIPR: larry.ramey@lpd19.navy.smil.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Monday, July 21, 2014 11:05
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Cc: USS MESA VERDE (adg@saltsmail.salts.navy.mil); Ramey, Larry O. LSC;
'COMNAVAIRPAC'; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)';
'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077;
Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS;
Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4;
Ichniowski, Matthew CIV nawcad, 6.0; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2;
Stoudt, Frank CIV NAVSUP WSS, M077; Armacost, Andrew H CIV MSC, N46
Subject: USS MESA VERDE: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK
REPORT (SFR) #5098

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code N242
To: Naval Surface Warfare Center, Carderock Division-Ships Systems
Engineering Station (NSWCCD-SSES), Code 635

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet
(COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC),
Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT),
Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK
REPORT (SFR)

Attn: Marianne He

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242,
Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5098) LUBRICANT, WATER DISPLACING, SYNTHETIC,
(Part# SUPER CORR A, TY-1, GR-B), NSN: 6850-01-528-0653
(d) POC for the USS Mesa Verde (LPD-19): LSC (SW/AW/EXW) Larry Ramey
(e) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NSWCCD TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis (approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5098

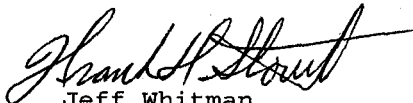
5450 CARLISLE PIKE - PO BOX 2020
MECHANICSBURG PA 17055-0788

COM & FTS 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772/117
21 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772
To: Commanding Officer, Naval Surface Warfare Center, Carderock
Division-Ship Systems Engineering Station (NSWCCD-SSES),
Code 635
Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5098)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5098) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 for (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

for 
Jeff Whitman
By Direction

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Wednesday, July 23, 2014 9:25
To: USS RONALD REAGAN; Ramones, Romeo LS1 <ramonesrr@cvn76.navy.mil>
(ramonesrr@cvn76.navy.mil)
Cc: Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; Ramones, Romeo LS1;
'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT';
'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV
NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV
NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV
NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV
NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK
REPORT (SFR) #5097 (FINAL ANSWER)
Signed By: mike.celona@navy.mil

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code N242
To: Commander, USS Ronald Reagan (CVN-76)

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet
(COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC),
Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT),
Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC),
Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK
REPORT (SFR)

Attn: LS1 (SW/IDW) Romeo R. Ramones

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242,
Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or
DSN: 430-3480
(c) (SFR #5097) LUBRICATING OIL, PRESERVATIVE, CORROSION INHIBITED,
(Part# MIL-PRF-46002, GR-1), NSN: 9150-00-985-7293
(d) POC for the USS Ronald Reagan (CVN-76): LS1 (SW/IDW) Romeo R. Ramones
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew
Ichniowski, Nawcad 6.0, Tel: (301) 866-2482
(f) NSWCCD-SSES POC, Marianne He Tel: (215) 897-7693, DSN: 430-7694

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b), (e) & (f). Upon ref (e) review of SFR 5097 ref (e) forwarded your request to ref (f) for further review and analysis. The following information provides the current status of your SFR.

2. Concerning ref (c) SFR# 5097 per ref (f):

Mike,

USS Ronald Reagan (CVN 77)

SFR #5097: The SFR requested material (NSN: 9150-00-985-7293; Lubricating Oil, Preservative, Corrosion Inhibited) is not authorized and should be listed as prohibited on the Master SHML and all T-SHMLs. NSN 9150-00-889-3523, which is already authorized on the SHML, should be used in place of the requested material per the SFR referenced requirement: MIP 4544/143, MRC FSK0, SPMIG [02688]. If the required material does not sufficiently perform the task, it is recommended ship's force submit a PMS technical feedback report (TFBR), to have the issue reviewed and addressed by the equipment/system ISEA.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

Therefore, NSN: 9150-00-985-7293 IS NOT APPROVED FOR USE. In lieu of NSN: 9150-00-985-7293, use NSN: 9150-00-889-3523 which has been updated in the Master SHML and the CV/CVN T-SHML with an AOB code of "A" (AUTHORIZED FOR SHIPBOARD USE).

3. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Tuesday, July 22, 2014 15:39
To: Celona, Michael J CIV NAVSUP WSS, M077
Cc: Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Shull, Karen E CIV NSWCCD Philadelphia, Code 635
Subject: SFR #5097
Signed By: MARIANNE.HE@NAVY.MIL

Mike,

USS Ronald Reagan (CVN ⁷⁶~~77~~)

Rej. Do not add.

SFR #5097: The SFR requested material (NSN: 9150-00-985-7293 Lubricating Oil, Preservative, Corrosion Inhibited) is not authorized and should be listed as prohibited on the Master SHML and all T-SHMLs. (NSN 9150-00-889-3523 which is already authorized on the SHML, should be used in place of the requested material per the SFR referenced requirement: MIP 4544/143, MRC FSKO, SPMIG [02688]. If the required material does not sufficiently perform the task, it is recommended ship's force submit a PMS technical feedback report (TFBR), to have the issue reviewed and addressed by the equipment/system ISEA.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

use

A

S/VG/A

*ALL T-SHMLs yes
except LC/SB.*

ORIGINATOR:

NAVSUP WSS-MECHANICSBURG, PA, CODE N242, BUILDING 312, TEL: 717-605-8319, DSN: 430-8319

FAX: 717-605-3480, DSN: 430-3480

REC'D AT NAVSUP WSS: 7/18/2014**FPO#: AP96616 - 2876****UIC#: 22178****TYCOM: SURFPAC**

TO CODE:	RELEASE DATE:	INITIALS	SUBJECT: SHIP HAZARDOUS MATERIAL LIST (SHML FEEDBACK REPORT (SFR)) SFR # 5097 ATTACHED FROM (SHIP): USS RONALD REAGAN (CVN-76) PRODUCT NAME: LUBRICATING OIL, PRESERVATIVE, CORROSION INHIBITED DATE ON SFR: 7/18/2014
NAVSUP WSS	7/21/2014	MC	NSN/NIIN: 9150-00-985-7293 CAGE: 81349 PART NUMBER/DRAWING/SPECIFICATION: MIL-PRF-46002, GR-1
NSWCCD			SHML STATUS: (NIS=Not in SHML; A=Authorized; P= Prohibited; R=Restricted; O=Obsolete; N=Not Determined) NIS
ISEA			MSDS NUMBER: (NIH=Not In HMIRS) CYQMF
			MIP: 4544 MRC: B3 FSKO N
LCM/ISEA			MIP/MRC: NONE
			APL: NONE
			AEL: NONE
NAVSUP WSS			APL/AEL: NONE
			TECHNICAL MANUAL: NONE
			AIRCRAFT APPLICATIONS: YES
RELATED SFR's: 5088			NOTES: S/V6/B 5 GALLON CAN.

Current Date: 7/21/2014

**SHIP'S HAZARDOUS MATERIALS LIST (SHML)
FEEDBACK REPORT (SFR)**

NIS

RECEIVED
JUL 18 2014
BY: *SFR 5097*

This form needs to be completed if the Hazardous Material that you want to purchase is not authorized on your T-SHML

SHIP NAME: USS RONALD REAGAN

HULL NUMBER: CVN-76

TYCOM: COMNAVAIRFOR

UIC: R22178

Serial Number:

AIRCRAFT RELATED: X Yes ☐ No

I. JUSTIFICATION

(To include equipment/application this material is to be used on):

MATERIAL IS REQUIRED FOR MAINTENANCE ON THE FOLLOWING EQUIPMENT: AN/SPN-43C RADAR SET 4544. SYSTEM: RADAR, AIRCRAFT CONTROL APPROACH 45400. SUBSTITUTE NSN: 9150-00-889-3523 IS AUTHORIZED ON BOARD. REQUEST THIS NSN: 9150-00-985-7293 BE ADDED TO THE SHIP'S SHML.

CURRENTLY USED NSN OR PRODUCT TO BE REPLACED (if applicable): 9150-00-889-3523

II. TECHNICAL DATA

See SFR #5088

MAINTENANCE INDEX PAGE (MIP) #: 4544

MAINTENANCE REQUIREMENT CARD (MRC #: B3 FSKO N

APL OR AEL:

TECH MANUAL: N/A

REV. N/A ESTIMATED YEARLY REQUIREMENT: MONTHLY

III. MANUFACTURER DATA

(If requested NSN is provided proceed to section IV)

9B NSN: 9150 00 - 985 - 7293

Cage 81349

MANUFACTURER: 81349 MILITARY SPECS

PHONE: NONE - PROV -

ITEM OR TRADE NAME: LUBRICATING OIL PRESERVATIVE, CORROSION INHIBITED

PART NUMBER OR SPECIFICATION: MIL-PRF-46002, GR-1

UNIT OF ISSUE: CN

UNIT OF MEASURE: 5GL

*CYQMF
S/VL/B*

IV. ENDORSEMENTS

Cage 0YMU2 / PN-(TECTYL 900) / DAMOERT CHEMICAL COMPANY

REQUESTORS NAME: MENDEZ RAFAEL

RANK: LSCS

EMAIL: mendezr@cvn76.navy.mil

DATE PREPARED: 18JUL14

COMMANDER OR DESIGNEE NAME: ARCHER STEVE

RANK: LTJG

EMAIL: ARCHERSM@CVN76.NAVY.MIL

DATE: 18JUL14

SIGNATURE:

CO's signature denotes acceptance of all liabilities associated with the procurement and use of this non-SHML hazardous material

Electronic submission of SHML Feedback Report/s constitutes CO's approval

Mail to:

Commanding Officer, NAVSUP Weapons Systems Support
P.O. Box 2020, Code M0772.22

5450 Carlisle Pike, Mechanicsburg PA 17055-0788

Fax: DSN 430-3480 or COM 717-605-3480

Email: wraps.prime.fct@navy.mil

Celona, Michael J CIV NAVSUP WSS, M077

From: Ramones, Romeo LS1 <ramonesrr@cvn76.navy.mil>
Sent: Friday, July 18, 2014 13:48
To: wraps.prime.fct
Subject: SFR SHML ADD REQUEST
Attachments: SFR 9150009857293.docx
Signed By: romeo.ramones@navy.mil

RECEIVED
JUL 18 2014
BY: SFR5097

Sir/Ma'am,

Request process attached SFR. Substitute NSN is allowed on board, NSN on subject SFR is not on the SHML. Lub Oil is for shipboard maintenance support.

V/R,

LS1(SW/IDW) ROMEO R. RAMONES

S-8A HAZMAT DIV LPO

USS RONALD REAGAN CVN 76

FPO AP 96616-2876

Celona, Michael J CIV NAVSUP WSS, M077

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Monday, July 21, 2014 8:43
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS RONALD REAGAN; Richardson, David W CTR CNAP, N412; Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; Ramones, Romeo LS1; 'COMNAVAIRLANT' (aor@saltsmail.salts.navy.mil); 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350; Bottinelli, Jehdia CIV NAVSUP GLS; Houde, Jennifer S CIV NAVSUP WSS, M077; Hammerer, Mary Q CIV NAVAIR 6.7.1.4; Wilson, James N CIV NAVSUP FLC Norfolk, 401.2; Stoudt, Frank CIV NAVSUP WSS, M077; He, Marianne C CIV NSWCCD Philadelphia, 6350; Armacost, Andrew H CIV MSC, N46
Subject: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5097

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M), Pa., Code N242
To: Commander, Naval Air Systems Command, Patuxent River (NAVAIR PAX RIVER), MD

Copy to: Commander, Naval Surface Force, U.S. Atlantic Fleet (COMNAVSURFLANT), Code N411B
Commander, Naval Surface Force, U.S. Pacific Fleet (COMNAVSURFPAC), Code N931
Commander, Naval Air Force, U.S. Atlantic Fleet (COMNAVAIRLANT), Code N412A
Commander, Naval Air Force, U.S. Pacific Fleet (COMNAVAIRPAC), Code 80

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR)

Attn: Matthew Ichniowski

Ref: (a) NAVSUP PUB P-485 SFR PROCESS
(b) NWSS-M Point Of Contact (POC): Mike Celona, Code N242, Tel: (717) 605-8319 or DSN: 430-8319. Fax: 717-605-3480 or DSN: 430-3480
(c) (SFR #5097) LUBRICATING OIL, PRESERVATIVE, CORROSION INHIBITED, (Part# MIL-PRF-46002, GR-1), NSN: 9150-00-985-7293
(d) POC for the USS Ronald Reagan (CVN-76): LS1 (SW/IDW) Romeo R. Ramones
(e) Naval Air Systems Command, Patuxent River, MD., POC: Matthew Ichniowski, Nawcad 6.0, Tel: (301) 866-2482

1. Per ref (a), ref (b) received ref (c) SFR from ref (d). Each SFR is reviewed and is assigned an SFR number by ref (b) and processed through the Hardware Systems Command (HSC) Technical Authorities (TA) ref (b) and (e). The following information provides the current status of your SFR.

*On 7-21-14 @ 11:19 hrs
Matt forwarded this SFR
to Marianne He for further
review. See p. 3.*

Ref (b) has forwarded your SFR to ref (e) for further review and analysis. Upon ref (e) recommendation, NAVAIR TA will issue an authorization decision. At that time, ref (b) will advise all POC's of the final analysis approval/disapproval) of ref (e) review. When the results of this analysis is complete, the SHML/T-SHML will be modified by ref (b) to reflect the appropriate information on its next update.

2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code N242, DSN: 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

Celona, Michael J CIV NAVSUP WSS, M077

From: He, Marianne C CIV NSWCCD Philadelphia, 6350
Sent: Monday, July 21, 2014 11:19
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: Celona, Michael J CIV NAVSUP WSS, M077
Subject: RE: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5097
Signed By: MARIANNE.HE@NAVY.MIL

Matt,

This is a NAVSEA reference. I'll take this one.

Thanks.

Respectfully,
Marianne

Marianne C. He
Environmental Engineer
NSWCCD Code 635
Hazardous Material Control and Management
215-897-7693
marianne.he@navy.mil

-----Original Message-----

From: Ichniowski, Matthew CIV nawcad, 6.0
Sent: Monday, July 21, 2014 9:22 AM
To: He, Marianne C CIV NSWCCD Philadelphia, 6350
Subject: FW: USS RONALD REAGAN: SHIPBOARD HAZARDOUS MATERIALS LIST (SHML) FEEDBACK REPORT (SFR) #5097

Marianne,

Can you take a look at this SFR and let me know if it should be NAVSEA.

The reference doesn't look like a NAVAIR one.

Thanks,

Matt

-----Original Message-----

From: Celona, Michael J CIV NAVSUP WSS, M077
Sent: Monday, July 21, 2014 8:43 AM
To: Ichniowski, Matthew CIV nawcad, 6.0
Cc: USS RONALD REAGAN; Richardson, David W CTR CNAP, N412; Richardson, David W CTR CNAP, N412; 'COMNAVAIRPAC'; Ramones, Romeo LS1; 'COMNAVAIRLANT (aor@saltsmail.salts.navy.mil)'; 'COMNAVSURFLANT'; 'COMNAVSURFPAC'; Celona, Michael J CIV NAVSUP WSS, M077; Iaconianni, Frank J CIV NSWCCD Philadelphia, 6350;



DEPARTMENT OF THE NAVY

NAVSUP WEAPON SYSTEMS SUPPORT

700 ROBBINS AVENUE 5450 CARLISLE PIKE - PO BOX 2020
PHILADELPHIA PA 19111-5098 MECHANICSBURG PA 17055-0788

COM 717-605-8319
DSN & EXT 430-8319
FAX # 717-605-3480
IN REPLY REFER TO:
4030
Ser 0772//116
21 July 2014

From: Commander, NAVSUP Weapon Systems Support, Mechanicsburg (NWSS-M),
Pa., Code M0772

To: Commanding Officer, Naval Aviation Depot, Patuxent River, MD.

Subj: FORWARDING OF SHIPBOARD HAZARDOUS MATERIAL LIST (SHML) FEEDBACK
REPORT (SFR)

Encl: (1) SHML SFR (SFR# 5097)

1. Enclosure (1) contains a packet of one (1) SFR (SFR# 5097) for your review/recommendation.
2. Our point of contact in the Asset Protection-Pollution Prevention and PHS&T Division is Mr. Mike Celona, Code 0772.23, DSN 430-8319 or (717) 605-8319. Fax: DSN 430-3480 or (717) 605-3480.

A handwritten signature in black ink, appearing to read "Jeff Whitman", is positioned above the typed name.

Jeff Whitman
By Direction